



DEPARTMENT OF THE ARMY UNITED STATES ARMY LOGISTICS CENTER FORT LEE, VIRGINIA 23801-6000

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ATCL-TAL (350-7a)

MAY 3 T 1987

MEMORANDUM FOR: Commander, U.S. Army Training and Doctrine Command, ATTN: ATTG-YA, Fort Monroe, VA 23651-5000

SUBJECT: Integrated Tactical Army Combat Service Support Computer System (TACCS) and Standard Property Book System -Revised (SPBS-R) Training Test Support Package (TTSP)

1. Reference:

- a. AR 700-127, Jun 83, Integrated Logistics Support.
- b. TRADOC Reg 71-9 with Change 2, Oct 82, User Test and Evaluation.
- c. Memorandum of Understanding Between the Project Manager, Tactical Management Information Systems (PM TACMIS), and the U.S. Army Logistics Center (LOGC), dated 30 Jan 87 (Encl 1).
- 2. The purpose of the SPBS-R/TACCS TTSP is to accomplish DA assigned responsibilities IAW AR 700-127 in the evaluation of the SPBS-R/TACCS training and to provide TRADOC and the Communications Electronics Board an Operational Training Readiness Statement (OTRS) in support of TACCS continuous evaluation IAW TRADOC Reg 71-9.
- 3. The training evaluation will be conducted at the 24th Infantry Division, Fort Stewart, GA, 1-9 Jun 87. A representative from this Center and a subject matter expert from the U.S. Army Quartermaster School will conduct the training evaluation. This Center will prepare the final evaluation report and provide TRADOC and the CE Board an OTRS statement addressing the adequacy of the training.
- 4. Evaluation instruments to accomplish the training evaluation are attached as enclosures:

Ja- Classroom Evaluation (Equipment), Encl 2.

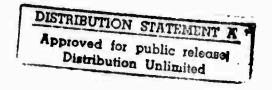
>b Task Selection Matrix, Encl 3.

9c. Program of Instruction (POI), Encl 4.

Ad. Lesson Plans, Encl 5. and

Ge. Student Progress and Performance, Encl 6.

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ATCL-TAL

SUBJECT: Integrated Tactical Army Combat Service Support Computer System (TACCS) and Standard Property Book System -Revised (SPBS-R) Training Test Support Package (TTSP)

- f. Instructor Effectiveness, Encl 7.
- g. Classroom Evaluation, Encl 8.
- h. Student Evaluation, Encl 9.
- 5. Draft training documentation to support the SPBS-R/TACCS course are attached as enclosures:
- a. Draft Task Selection Matrix, Encl 10. Pen and ink changes in the task selection matrix are the results of the Task Selection Board that convened on 21 Apr 87.
 - b. Draft POI, Encl 11.
- 6. Evaluation instruments for a follow-up evaluation normally conducted 3 to 6 months after the initial evaluation are not provided. The LOGC and TRADOC Analysis Command (TRAC) are conducting a Training Effectiveness Analysis (TEA) on the TACCS and the follow-up evaluation will be included in the TEA report.
- 7. Due to the time limitations imposed by the LOGC assuming the hardware training mission, this Center will not complete the normal staffing of the TTSP. Telephonic changes to the TTSP will be accepted.
- 8. This Center's point of contact for this action is Mr. Cary Thacker, AUTOVON 687-2037.

FOR THE COMMANDER:

11 Encls

JAN L. SENECAL Colonel, IN

Director, Individual

Training and Education

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CF:

Pres, CE Board (ATZH-BDE) (w/encls)
PM TACMIS (ASB-TP-L) (w/encls)
Cdr, LOGC (ATCL-S) (w/encls)



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DEPARTMENT OF THE ARMY



PROJECT MANAGER
TACTICAL MANAGEMENT INFORMATION SYSTEMS
FORT BELVOIR, VIRGINIA 22060-5456

REPLY TO ATTENTION OF

MEMORANDUM OF UNDERSTANDING

BETWEEN

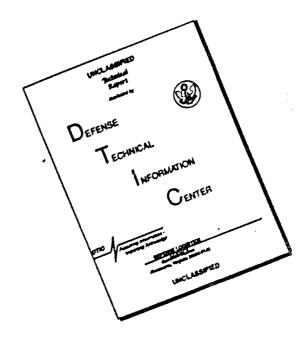
PROJECT MANAGER, TACTICAL MANAGEMENT INFORMATION SYSTEMS (PM, TACMIS)
AND

U.S. ARMY LOGISTICS CENTER (LOGC)

SUBJECT: Integration of Tactical Army Combat Service Support Computer System (TACCS) Hardware and Standard Army Multicommand Management Information (STAMMIS) Functional Training.

- 1. This Memorandum of Understanding (MOU) establishes criteria, schedules, and responsibilities for integration of the TACCS Extension Operator Course (EOC), TACCS Administrator Course (TAC) and Logistics STAMMIS extension training and for the transfer of New Equipment Training (NET) from PM, TACMIS to LOGC.
- 2. Integrated Training Criteria. Tasks used in integrated training incorporate critical TACCS hardware and STAMMIS tasks. Gritical TACCS hardware tasks are identified in the TACCS Task Selection Matrix. Critical STAMMIS tasks are identified by the STAMMIS proponent.
- a. Integrated training will be used only for extension training in designated units until these criteria are met.
- b. Critical hardware tasks may be excluded from training only after OPM, TACMIS review.
- c. Non-critical hardware tasks identified in the Task Selection Matrix may be taught at the discretion of the STAMMIS proponent.
- d. Critical hardware tasks selected for training will be included in the STAMMIS manual used by the TACCS operator.
- e. Changes to training will be based on hardware or software engineering changes affecting critical tasks, changes in the training Task Selection Matrix, and any changes in the hardware Technical Manual affecting critical tasks.
- f. A successful evaluation of each integrated STAMMIS training and an Operational Training Readiness Statement (ORTS) issued by the TRADOC training proponent.
- 3. The responsibilities of each agency are as follows:

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a. PM, TACMIS will:

- (1) Schedule and fund for ten (10) classes (twenty (20) students each) of TACCS Equipment Operator Course (EOC) training at Fort Lee (2 classes/week) from 5 January through 6 February 1987 for the purpose of training STAMMIS extension (trainers) personnel, service school instructors and OPM, TACMIS fielding personnel.
- (2) Provide funds for CY87 amounting to \$900,451 to the LOGC upon execution of this memorandum.
- (3) Provide CY88 funds for Logistics STAMMIS/hardware training integration to LOGC. Total will not exceed \$2 Million.
- (4) Schedule SDC-provided EOC/TAC training to the following units prior to NET transition:
 - (a) 3d Armored Division.
 - (b) 8th Infantry Division.
 - (c) XVIII Airborne Corps and Fort Bragg.
 - (d) 11th Armored Cavalry Regiment.
- (5) Provide updates/changes of all SDC-provided TACCS technical manual and EOC/TAC training materials to LOGC as required.
- (6) Participate in review of and provide comments on the initial and subsequent updates to Logistics STAMMIS' integrated:
 - (a) Functional Operators Manual.
 - (b) Task Selection Matrix.
 - (c) Program of Instruction.
 - (d) Lesson Plan.
- (7) Participate in periodic evaluations of the integrated Logistics STAMMIS/hardware extension training.
- (8) Continue to coordinate overall TACCS fielding in accordance with the TACCS Materiel Fielding Plan (MFP) and appropriate MACOM Materiel Fielding Agreements.

- SUBJECT: Integration of Tactical Army Combat Service Support Computer System (TACCS) Hardware and Standard Army Multicommand Management Information (STAMMIS) Functional Training.
- b. LOGC's Individual Training and Education Directorate, as the TRADOC training proponent for TACCS, will:
- (1) Identify student allocations for Logistics STAMMIS extension trainers to attend the EOC classes provided by PM, TACMIS at Fort Lee.
- (2) Develop a training test plan to evaluate each integrated Logistics STAMMIS/hardware extension training course.
- (3) Coordinate the training evaluations and issue OTRS', and provide copies to PM, TACMIS.
- (4) Coordinate with PM, 'TACMIS for unscheduled periodic training evaluations of the integrated Logistics STAMMIS/hardware extension training to ensure training content and quality continues to meet TRADOC standards.
 - c. LOGC's Logistics Automation Directorate will:
- (1) Provide to PM, TACMIS an itemized justification for the additional \$900,451 required to integrate TACCS hardware and Logistics STAMMIS extension training for CY87.
- (2) Provide to PM, TACMIS the Logistics STAMMIS/TACCS hardware extension course data for inclusion in the TACCS Materiel Fielding Plan.
- (3) Develop, update and maintain the integrated Logistics STAMMIS/hardware training material in accordance with TRADOC regulations for use by Logistics STAMMIS trainers/extenders.
- (4) Develop, update and maintain a STAMMIS functional operators manual to include TACCS hardware operation, maintenance and troubleshooting for each Logistic STAMMIS.
- (5) Identify students to attend the EOC classes provided by PM TACMIS at Fort Lee.
- (6) Provide the Logistics STAMMIS/hardware extension course Task Selection Matrices to PM, TACMIS for review and comment; and then to the TRADOC training proponent for review and approval.
- (7) Provide copies to PM, TACMIS for review and comment; and then to the TRADOC training proponent for review and approval of the Logistics STAMMIS':
 - (a) Draft Functional Operators Manuals.

- (b) Programs of Instruction.
- (c) Lesson Plans.
- (8) Contingent on CPM, TACMIS review of critical TACCS hardware tasks in the Logistics STAMMIS' training materials, provide integrated NET to following units for the training evaluation period:
 - (a) SAAS-4 at USARJ, WESTCOM, V Corps, VII Corps, and USAREUR.
- (b) SARSS at Fort Lewis, Fort Ord, Fort Stewart, 41st Infantry Brigade and 155th Armored Brigade.
- (c) SAMS at Fort Irwin, 9th Infantry Division, Fort Lewis, Fort Ord, Fort Stewart, 193rd Infantry Brigade, 41st Infantry Brigade and 155th Armored Brigade.
- (d) SPBS at Fort Irwin, Fort Lewis, 9th Infantry Division, Fort Ord, Fort Stewart, 193rd Infantry Brigade, 41st Infantry Brigade, 48th Infantry Brigade and 155th Armored Brigade.
 - (9) Provide PM, TACMIS with detailed CY88 funding requirement.

4. Milestones:

DATE	EVENT	PROPONENT
29 DEC 86	TACCS DELIVERY TO FT LEE FOR EOC TRAINING	OPM TACMIS
5 JAN - 6 FEB 87	EOC TRAINING PROVIDED TO STAMMIS INSTRUCTORS AND KEY PERSONNEL	SDC/LOGC -
15 JAN 87	TRANSFER CY87 FUNDING FOR INTEGRATED LOGISTICS STAMMIS TRAINING	OPM TACMIS
30 JAN 87	INTEGRATED TRAINING COURSE DATA PROVIDED FOR MATERIEL FIELDING PLAN	LOGC
13 FEB 87	INTEGRATED TRAINING TASK SELECTION MATRICES PROVIDED TO OPM TACMIS AND TRADOC TRAINING PROPONENT	LOGC

13 - 20 FEB 87	REVIEW AND APPROVAL TO PROCEED WITH INTEGRATED TRAINING	OPM TACMIS/LOGC
20 FEB 87	INTEGRATED TRAINING EVALUATION PLAN PROVIDED TO OPM TACMIS	LOGC
1 MAR 87	INTEGRATED TRAINING MATERIALS AND OPERATOR MANUALS PROVIDED TO TRADOC TRAINING PROPONENT AND OPM TACMIS	LOGC
23 MAR 87	BEGIN SAAS-4 INTEGRATED TRAINING EVALUATION AT USARJ. BEGIN SAMS, AND SPBS INTEGRATED TRAINING AT FT IRWIN	LOGC/OPM TACMIS
27 APR 87	BEGIN SARSS, SAMS AND SPBS INTEGRATED TRAINING EVALUATION AT FT STEWART	LOGC/OPM TACMIS
13 MAY 87	EVALUATION REPORTS FORWARDED TO TRADOC	LOGC
20 MAY 87	SARSS, SPBS, SAAS-4 AND SAMS OTRS' ISSUED	LOGC
27 MAY 87	SARSS, SPBS, SAAS-4 AND SAMS INTEGRATED TRAINING APPROVED FOR NET TRAINING	OPM TACMIS
29 JUN 87	LOGC ASSUMES FULL NET TRAINING RESPONSIBILITY	LOGC
1 JUL 87	PROVIDE OPM TACMIS CY88 FUNDING REQUIREMENTS FOR TACCS NET TRAINING	LOGC
FY 88	PERIODIC REVIEW AND EVALUATION OF TACCS NET TRAINING	OPM TACMIS/LOGC

5. Effective date. 30 January 1987.

JAMES G. MOREAU Colonel, QM

Director, Logistics Automation

2 February 1987

JAN L. SENECAL

Colpnel, IN DIRECTOR, Individual Training

2 February 1987

NEAL J SENKUS

Colonal, SC Project Manager, TACMIS

30 January 1987

CLASSROOM EVALUATION (EQUIPMENT)

INSTRUC	CTOR:
LESSON	TOPIC(S):
EVALUA	TOR:
(Expla:	in any "NO" responses)
	Is sufficient equipment available for each student to have a master or remote position?
	Are expendable supplies available to accomplish training?
	Are student to instructor ratios sufficient? (25 to 1 in the theoretical phase/5 to 1 on the practical application).
	Are classes scheduled to allow for breaks between periods of instruction? (Lecture/demonstration/practical exercise shall normally be 50 minutes duration with a 10-minute break between periods of instruction).

Provide general comments on classroom conditions:

DOCUMENTATION EVALUATION TASK SELECTION MATRIX

INSTRU	CTOR:
LESSON	TOPIC(S):
EVALUA'	TOR:
(Expla	in any "NO" responses)
	Does the task selection matrix identify all the tasks required to perform STAMMIS operation on the TACCS and are the tasks identified as selected for instruction or not selected for instruction?
	Are the tasks selected for training established in sequence to allow for cross reference to the POI and lesson plans to verify the conversion of the task to enabling learning objectives?
	Is the task selected/rejected criteria supported by an audit trail that ensures a systems approach to training was utilized in the training course development?
	Does the task selection matrix identify all steps required to accomplish the task?
	Are all tasks identified with "personal injury likely" and "equipment damage likely" as a consideration? Where these tasks are included in the lesson plans, are the lesson plans annotated with warnings, cautions or notes?

DOCUMENTATION EVALUATION PROGRAM OF INSTRUCTION/CURRICULUM OUTLINE

INSTRU	CTOR:
LESSON	TOPIC(S):
EVALUA	TOR:
(Expla	in any "NO" responses)
	Is the Program of Instruction (POI) a chronological listing of the major topics and subtopics to be covered in the course that can be referenced to the task selection matrix and lesson plans?
	Are each topic or subtopics assigned a title, annotated with academic hours, and the scope of the topic or subtopic clearly defined?
	Is a security classification assigned each training annex?
	Does the POI File Index provide a quick reference by annex, lesson plan number, and lesson plan title in a chronological listing?
	Is a day by day teaching plan established?
	Is there a Glossary developed to be provided the students as a handout at

DOCUMENTATION EVALUATION LESSON PLANS

INSTRU	JCTOR:
LESSON	TOPIC(S):
EVALUA	ATOR:
(Expla	ain any "NO" responses)
	Are lesson plans formats suitable for use by the TRADOC schools without major rework?
	Do all lesson plans identify the following: a. The task/action clearly defined? b. The conditions under which the task/action is to be performed? c. The attainment standard expected of the student?
	Does the lesson plan contain a title for identification?
	Does the lesson plan identify resource requirements and references?
	Does the lesson plan identify the methods of instruction?
	Does the lesson plan identify the time the instructor is expected to complete the lesson? Time elements of the lesson plan should identify time for instructions and time for practical exercises.
	Does the lesson plan contain warnings, cautions or notes based on tasks identifying personal injury likely or equipment damage likely? Does the lesson plan contain notes to the instructor that identifies information the instructor requires prior to the start of class?
	Is the lesson plan in sufficient detail to lead the instructor smoothly and comprehensively through all portions of the presentation?
	Are sufficient practical exercises identified to allow the student hands on training for practical application and skill development?
	Is sufficient time alloted for lesson review and student questions?
	Are all audiovisual aids identified with the lesson plan?

DOCUMENTATION EVALUATION STUDENT PROGRESS AND PERFORMANCE

INSTRUCTOR	₹:
LESSON TO	PIC(S):
EVALUATIO:	N:
(Explain a	any "NO" responses)
Stu	etests will not be used by the government to evaluate students. udents will be assigned by local commanders for the STAMMIS/TACCS tension training.
Tests for	measurement of student progress.
	Progress Test. Are progress tests developed throughout the course to continually evaluate the student's progress? Progress tests should be developed with a primary and alternate test. The alternate test is to be utilized for students who score low/fail the primary test and the instructor desires additional information on the student's capability. Progress tests may be written (designed to measure understanding and ability to apply principles) or performance tests (designed to measure the students ability to perform certain tasks) or a combination of written and performance.
	Post-Test. Are there post-test (primary and alternate) developed for the course? Post-test shall be given at the end of the course to determine the final achievement of the students.
Are	e all tests critiqued?
	e instructors continuously evaluating the students progress through ass discussion, interviews, practical exercises and special projects?

INSTRUCTOR EFFECTIVENESS

INSTRUCTOR:	
LESSON TOPIC	C(S):
EVALUATOR:	
LESSON INTRO	DDUCTION
	PURPOSE of lesson was presented.
	OBJECTIVES were presented.
	Objectives included PERFORMANCE, CONDITIONS, and STANDARDS.
	OVERVIEW of lesson was presented.
CONTENT PRES	SENTATION
	More than one presentation technique was used.
	One or more learner-involvement techniques were used.
	Presentation was logically organized.
PRACTICAL E	XERCISE
	Practical exercise supported objectives.
	Practical exercise was placed at regular intervals.
	Student progress was checked during practical exercise.
FEEDBACK	•
	Feedback on practical exercise was given promptly.
	Questions were encouraged and answered.
	Informal assessment was conducted following practical exercise.
	Additional practical exercise was assigned, when needed.
LESSON SUMM	ARY
	If practical exercise was in groups, group debriefing was conducted.
	Overall lesson summary was provided by instructor.

INSTRUCTOR EFFECTIVENESS (PLATFORM SKILLS)

1.	instructor was organized and prepared.
	All handouts were available and in sequence. All major instructional events were included in the time allow All audio/visual materials were available and set up.
2.	Instructor kept lesson focused to meet objectives.
	Was not side-tracked by irrelevant questions. 95% of classtime was devoted to activities which supported objectives.
3.	Instructor established a supportive classroom environment.
	Ice-breaker introductions were used. Expectations of students were solicited. Incorrect responses were corrected without embarrassing students. All contributions were acknowledged. Student experiences and perceptions were solicited and acknowledged.
4.	Instructor projected energy and enthusiasm.
	Moved about the room. Changed voice tone. Displayed appropriate animation.
5.	Instructor remained in contact with class and was flexible to student needs.
	Maintained eye contact with all students. Asked questions and solicited opinions. Made changes based on student input (e.g., called a break if class was sleepy, provided additional examples, reviewed lessons as needed).
6.	Instructor involved all students.
	Called on all students equally. Used learner-centered strategies.
7.	Instructor displayed professional standards of conduct.
	Exhibited assertive (rather than agressive) behavior.
8.	Instructor minimized distractions.
	Arranged setting to avoid unnecessary interruptions.

CLASSROOM EVALUATION

<u>Directions</u>: Observe the behavior of the learner in the classroom and keep notes and frequency counts of what happens in each of the following categories. When the observation period has been completed, use your notes and frequency counts to complete this form.

Eva	luation				
		NAME	OFFI	CE	TELEPHONE
Len	gth of time	for observation	1:		
Loc	ation of obs	ervation:			
Tit	le of Learni	ng Block:			
Did If	this observ	vation cover the	e entire block?		
Ins	tructor:				
		NAME	OFFI	CE	TELEPHONE
Dat	e/Time:		Nur	mber of students:	
(If	not observe	ed enter N/O, if	not applicable	e, enter N/A)	
1.	How frequen		questions ind	icate lack of know	ledge of the
	Never	Seldom	Often	Frequently	Constantly
2.		tly did student ve but didn't u	-	ments indicate the	y were aware of
	Never	Seldom	Often	Frequently	Constantly
3.		it of the studer vents in the time		omplete the requir	ements of the
	0%	1-10%	11-50%	51-80%	81-100%
4.		itly did student the relationship		ments indicate that ing events?	t he did not
	Never	Seldom	Often	Frequently	Constantly
5.		t of the studer		ne requirements of	the learning
	0%	1-10%	11-50%	51-80%	81-100%
6.	How frequenthe learning		questions/com	ments indicate dis	satisfaction with
	Never	Seldom	Often	Frequently	Constantly

	How frequently did student questions/comments indicate lack of recognition of how the learning event related to job performance requirements?						
	Never	Seldom	Often	Frequently	Constantly		
8.		tly did student velop a new beha		ments indicate tha	t they were not		
	Never	Seldom	Often	Frequently	Constantly		
9.	How frequently did student progress indicate that they did not possess the required entry level behaviors?						
	Never	Seldom	Often	Frequently	Constantly		
10.				ments indicate tha sions for individu			
	Never	Seldom	Often	Frequently	Constantly		
11.	system being		not make provi	ments indicate tha sion for the entry			
	Never	Seldom	Often	Frequently	Constantly		
12.	How frequently did student questions/comments indicate that the delivery system being employed did not make provision for the differences in the learner's quality of learning?						
	Never	Seldom	Often	Frequently	Constantly		
13.	How frequently did student questions/comments indicate that the delivery system being employed did not make provision for the learner differences in the quantity they could learn?						
	Never	Seldom	Often	Frequently	Constantly		
14.	How frequently did student questions/comments indicate that the delivery system being employed did not make provision for the learner differences in being able to deal with the intensity of the learning experience?						
	Never	Seldom	Often	Frequently	Constantly		
	What percent of the learners were deterred from fulfilling the learning objective because of the complexity of the delivery system?						
15.					-		
15.					-		
	objective be 0% How frequent	ecause of the $\frac{1}{1-10\%}$	omplexity of t 11-50% s questions/co	he delivery system 51-80% mments indicate th	81-100%		

17.				e that they wer t into the job-		
	Never	Seldom	Often	Frequently	Constantly	
18.				test indicate ob performance		
	Never	Seldom	Often	Frequently	Constantly	
19.	-			indicated a lac ed requirements		
	0%	1-10%	11-50%	51-80%	81-100%	
20.	What percent o	f the class had	a great diffic	ulty in startin	g the test?	
	0%	1-10%	11-50%	51-80%	81-100%	
21.	What percent o	f the learners	finished the te	st within the a	llotted time?	
	0%	1-10%	11-50%	51-80%	81-100%	
22.	What percent of the learners performed below the desired standard?					
	0%	1-10%	11-50%	51-80%	81-100%	
23.	. How frequently did learners questions indicate that they did not know what standard would be used to enforce their behavior in the test?					
	Never	Seldom	Often	Frequently	Constantly	
	N .	ar J	***			

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	STUDENT E	EVALUATION OF TRAINING
	1. P	Period of Training
From	:	Thru:
2.	Title of Course:	3. Location of Training:
4.	Name and Grade (Optional)	4. Signature (Optional)
5.	Unit of Assignment:	5. Home Station:
6.	PMOS: 7. D	DMOS (If different from PMOS)
PART	CC	OURSE MATERIAL
3.	INFORMATION RECEIVED IN COURSE IS (Chec A great help in my job Of some help in my job Of no use in my job	About right technical level Too technical Too elementary
10.	COURSE IS (Check One) Too long Too Short Long enought	11. COURSE MATERIAL IS CONSIDERED TO BE (Check One) Outstanding Adequate Not adequate and can be improved (See Item 25 for recommendations)
12.	COURSE OBJECTIVES AND PURPOSE WERE EXPLAINED (Check One) Adequately Marginally Not explained	13. WERE ADEQUATE AND TIMELY ADMIN- ISTRATIVE INSTRUCTIONS ISSUED? Yes No (Explain in Item 25)
PART	.cour	RSE PRESENTATION
14.	MAJORITY OF LESSONS WERE (Check One) Very well presented Adequately presented Poorly presented	15. INSTRUCTOR'S PRESENTATIONS WERE (Check THREE) Easy to follow Difficult to follow Easy to understand Understand Interesting Uninteresting
16.	THE INSTRUCTOR (Check TWO) Followed the subject Did no Gave opportunity to ask questions	ot follow the subject Did not give opportunity to ask questions
17.	THEORY (Check One) Too much theory Theory about right Not enough theory	18. PRACTICAL EXERCISES (Check One) Too many About right amount Not enough

SPBS-R/TACCS

TASK SELECTION MATRIX

Encl 10

PREFACE

The purpose of the TASK Selection Matrix is to identify all the critical tasks necessary for a functional operator to accomplish his/her mission using the SPBS-R/TACCS.

Personnel selected to attend the course shall be functional personnel, military and civilian, of varying occupational series and MOS, with or without ADP background.

The matrix lists the tasks of the interrelated subjects in the course, and the steps needed to perform each task. All tasks are coded to provide an overview of the time consumption, difficulty, relationship to other tasks, danger to equipment, and other pertinent data involved with performance of the steps. The selection criteria for each task as part of the SPBS-R/TACCS Training Course is also shown.

CRITERIA KEY

The following paragraphs explain the coding used in the Task Selection Criteria.

- a. <u>Time to Perform</u>. The relative time a task takes, not incuding its preliminary, access, and follow-up tasks. "Large" is more than 0.3 hour; "Small" is less than 0.3 hour.
- b. <u>Frequency of Performance</u>. The relative frequency a task is ordinarily performed. For operator tasks, "Frequent" means at least 10 times a year; "Infrequent" means less than 10 times a year.
- c. <u>Mission Critical</u>. "Yes" in this category means the system is functionally inoperable until the task is completed; "No" means the system remains functional operable during the performance of the task.
- d. <u>Difficulty</u>. Weighing of the number of steps in the task and its intricacy. Intricate tasks are those which are complex and/or require manual dexterity.

0 = Five or fewer steps but not intricate 1 = More than five steps but not intricate

2 = Five or fewer steps and intricate

3 = More than five steps and intricate

- e. Requisite to Other Tasks. Applies to tasks performed in sequence. If a task is preliminary to another task or must follow another task, "Yes" is marked. If a task is incuded in another task, (for example, diagnostic task is part of a troubleshooting task), "Yes" is marked. If a task is performed independently of other tasks, "No" is marked.
- f. <u>Performed Without Training</u>. If the task can be performed without formal training by target population, "Yes" is marked. If the task requires training, "No" is marked.
- g. <u>Similar to Other Tasks</u>. If the task is similar to one or more other tasks, "Yes" is marked. If it's unique, "No" is marked.
- h. <u>Personal Injury Likely</u>. Tasks which, even when performed carefully, present a danger to the repairer or operator should be marked "Yes."
- i. Equipment Damage Likely. Tasks which, even when performed carefully, can result in damage to the equipment should be marked "Yes."
- j. <u>Team Coordination Required</u>. If more than one person is required to do this task, "Yes" is marked. Weight, size, and locations are to be considered. If a person will normally accomplish this task alone, "No" is marked.
- k. <u>Selected/Rejected</u>. Tasks selected for training are marked "S." Tasks rejected are marked "R." The reasons for selection or rejection are coded in the "NOTES" column as follows:

1. Reasons for Selection

- 1 = Percent of personnel performing task
- 2 = Percent of time spent performing task
- 3 = Consequence of inadequate performance
- 4 = Task delay tolerance
- 5 = Frequency of performance
- 6 = Task learning difficulty
- 7 = Probability of deficient performance
- 8 = Skill decay

2. Reasons for Rejection

- a = Easy to learn
- b = Not critical
- c = Very seldom performed
- d = Duplicates another task in this job
- e = Duplicates another task which is a prerequisite of the target population

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			•				TASK		SELECTION		CRITERIA				
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	This page has been added only to have Matrix I correspond to Lesson I of the course materials. Lesson I provides academic knowledge only and not hands-on equipment knowledge.														

System Setup Select Site for Equipment Unpack equipment Press Pressure Relief Valve to release air Place transit cases upright Unlatch fasteners Remove master and remote workstation equipment position each within 9 feet of separate power sour permanent place Listen for loose parts Allow minimum 6" space outside air flow ports		NOTES
Press Pressure Relief Valve to release air Place transit cases upright Unlatch fasteners Remove covers Remove master and remote workstation equipment and position each within 9 feet of separate power sources in permanent place Listen for loose parts Allow minimum 6" space outside air flow ports		
Press Pressure Relief Valve to release air Place transit cases upright Unlatch fasteners Remove covers Remove master and remote workstation equipme position each within 9 feet of separate power sour permanent place Listen for loose parts Allow minimum 6" space outside air flow ports	× ×	S 1,2,3,5
Place transit cases upright Unlatch fasteners Remove covers Remove master and remote workstation equipme position each within 9 feet of separate power sour permanent place Listen for loose parts Allow minimum 6" space outside air flow ports		
Unlatch fasteners Remove covers Remove master and remote workstation equipme position each within 9 feet of separate power sour permanent place Listen for loose parts Allow minimum 6" space outside air flow ports		
Remove covers Remove master and remote workstation equipme position each within 9 feet of separate power sour permanent place Listen for loose parts Allow minimum 6" space outside air flow ports		
Remove master and remote workstation equipme position each within 9 feet of separate power sour permanent place Listen for loose parts Allow minimum 6" space outside air flow ports		
Listen for loose parts Allow minimum 6" space outside air flow ports		
Allow minimum 6" space outside air flow ports		
2-1.8 Remove floppy disk protector card from drive and store in transit case. Remove 7the Printer Shipping Brock.		
2-1.9 Store unnecessary cables in transit cases		
2-1.10 Replace and latch transit case lids		

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TASK NO.	Inspect for obvious damage NOTE: If damaged, notify direct support and fill out forms			- T			%				2007	NOTES	ES
	Inspect air filters Connect cables CABLE NUMBERS DO ANT MATCH THE TM. Unfasten the rear cover thumbscrews on the Logic Module (LM). Raise the rear cover on its hinge and lean it against the top of the filter assembly	X	×	× ×	-	×	×	×	×	×.	. s	1, 2, 3, 5, 6	
•	Connect one end of 2694-5725 cable (marked LU/PRTR) to the PRINTER connector at rear of the LM. Make sure that plug is fully seated. Close the fasteners to secure the plug. Tonnect other end of 2694-5725 cable to the JH-PAR connector beneath the air filter housing on the rear of the printer. Seat plug fully and press in on wire clips to secure plug.												
2-2.4	There is a large cable attached to the back of the master workstation monitor. Connect this cable to the VIDEO connector at the back of the LM. Seat plug in receptacle. Turn the two screws at the back of the cable plug clockwise to secure the plug to the connector. Gonneet cable plug ground wire to manifor ground terminal.												

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TASK NO.	TASK DESCRIFTION	19/19/19/19/19/19/19/19/19/19/19/19/19/1
2-2.5	Connect the keyboard data cable (attached to the monitor) to the KEYBD connector on the rear of the LM. Close the clip fasteners	
2-2.6	Connect the coiled cable to one of the two connectors on the rear of the keyboard. Connect the other end to the connector on the bottom front of the monitor	
2-2.7	Unfasten the rear cover thumbscrews on the Remote Terminal Logic Module (RTLM). Raise the cover on its hinge and lean it against the filter assembly	
2-2.8	Connect the monitor cable (attached to the rear of the monitor) to the VIDEO connector on the rear panel of the RTLM. Turn the two screws on the back of the cable plug clockwise to secure connection	
2-2.9	Connect the keyboard data cable (attached to the monitor) to the KEYEOARD connector on the rear of the RTLM. Use clip fasteners to secure	
2-2.10	At the remote workstation, connect the coiled cable to one of the two connectors on the rear of the keyboard. Connect the other end to the monitor connector as in step 2.6	
2-2.11	At the rear of the RTLM connect the 410-foot 2694-5485 cable to either CLUSTER connector. Seat plug fully and close fasteners to secure plug. Make sure that there is a terminator plug installed in the other (unused) CLUSTER connector	

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connector on by the other end for 220 VAC C POWER AC power e plug collar or protection N K K W N X K O N X K				-					
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urce volting AC input, AC input, on by he other er the other er the other er con by AC power e plug coll or 220 VA input, or operly or other the other coll or o									
T .	HAMB SIDE OF THE KTIM.	Select the main power cord that matches the AC source volume For 120 VAC input, use cable 2694.5105. For 220 VAC inputuse cable 2694.4850	Connect the selected power cord to the AC POWER connector at the left hand side of the LM. Secure the connection by screwing the plug collar onto the connector. Plug the other encofthe cable to the AC power source	For a remote workstation, select the power cord that matches the AC source voltage. Power cord 2694.5105 is used for 120 VAC source voltage; power cord 2694.4850 is used for 220 VAC source voltage	Plug the remote workstation power cord into the AC POWER plug at the left-hand side of the RTLM and into the AC power source. Secure the cable connection by screwing the plug colla onto the connector	Check that all power connections have been made properly		NFO IN T	Check for CPU and LED lights

TASK	TASK DESCRIPTION	100		13	1	1	1/2	13	1%	100	100	(3)	NOTE
4	After 45 seconds check for signon screen on the monitor	Ξ											
Set prin	Set printer power switch to ON (located on the LM)												
Setprin	Set printer switch to ON (located on the rear of the printer)												
Adjust	Adjust brightness control of monitor												
Powero	Power on of RTLM	×	<u>بر</u>	Q	×	×	×		×	×	S	-	ລ, ນ
Insure t	Insure that LM is powered-on												
Set main	Set main power switch on the RTLM to on												
Check fo	Check for CPU and LED lights APPLE CLANATICAL After 15 seconds check for signon screen on the monitor												
Handle,	Handle, insert and remove floppy diskette	Х.	بر	m		×		×	×		X.	<u></u>	3, 5
Remove	Remove from envelope												
Open on	Open outer LM door					-							
Push dis	Push diskette drive release												
Face dis	Face diskette label to the right												
Face wr	Face write enable notch up												

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		1	1 1 15	,,,	1		'		150		
TASK NO.	TASK DESCRIPTIÓN		1/2/	1/2				3	200	NOTES	. 1
2-6.6	Slide diskette into drive										
2-6.7	Close inner lever										
2-6.8	Close outer dust cover door										
2-6.9	To remove, open outer dust cover door										
2-6.10	Press diskette drive release								·		
2-6.11	Remove diskette by sliding out of drive										
2-6.12	Close outer dust cover door										
2-6.13	Use felt tip pen to write on label				-						
2-6.14	Store in dry, safe place										
2-7	Handle, insert and remove cartridge	ж Ж	e	x	×	×	×	X.		5	
2-7.1	Remove from case						·				
2-7.2	Open outer LM door									•	
2-7.3	Open cartridge lock lever AND SAIDE LINKT RIDGE										
2-7.4	Face aluminum side toward the right										
2-7.5	Face protective covering upward										
					-			1			١

CRITERIA

TASK DESCRIPTION							於	S NOTE
Slide cartridge into drive								
Close certridge lock lever								
Close outer dust cover door		•						
To remove, open outer dust cover								
Open cartridge lock lever AMP Skipt THE CARTRIDGE TENT C. LETTE CHILDRAY. Remove cartridge								
Close outer dust cover door								,
Power off of the system	× ×	ਨ ਨ	и	×	×	×	x X	1, 3, 5
Set RTLM power switch to OFF								
Set printer power switch (rear of printer) to OFF				·				
Set printer power switch (LM) to OFF								
Set I.M power switch to OFF								

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TASK TASK TASK DESCRIPTION 3-1.1 Set mainpower switch on the LM to On 3-1.2 Check for CPU and LED lights 3-1.2 Check for CPU and LED lights 3-1.4 Set printer power switch to ON (located on the rear of printer) 3-1.5 Set printer switch to ON (located on the rear of printer) 3-1.6 Adjust brightness control of monitor 3-2.1 Insure that LM is powered-on 3-2.2 Set main power switch on the RTLM to on 3-2.3 Check for CPU and LED lights 3-2.4 After 45 seconds check for signon screen on the monitor 3-2.4 After 45 seconds check for signon screen on the monitor 3-3-3 Handle, insert and remove floppy diskette	
---	--

TASK DESCRIPTION TASK DESCRIPTION	19/18/18/18/18/18/18/18/18/18/18/18/18/18/
3-3.3 Push diskette drive release	
3-3.4 Face diskette label to the right	
3-3.5 Face write enable notch up	
3-3.6 Slide diskette into drive	
3-3.7 Close inner lever	
3-3.8 Close outer dust cover door	
3-3.9 To remove, open outer dust cover door	
3-3.10 Press diskette drive release	
3-3.11 Remove diskette by sliding out of drive	
3-3.12 Close outer dust cover door	
3-3.13 Use felt tip pen to write on label	
3-3.14 Store in dry, safe place	
Handle, insert and remove cartridge	XX X X X X X X X X X X X X X X X X X X
3-4.1 Remove from case	
3-4.2 Open outer LM door	

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· ·	TASK DESCRIFTION Open cartridge lock lever Face aluminum side toward the right Face aluminum side toward the right Face protective covering upward Slide cartridge into drive Close cartridge lock lever To remove, open outer dust cover door To remove, open outer dust cover door To remove cartridge Close outer dust cover door Remove cartridge Close outer dust cover door Load Printer Paper Move print head back by turning Impression Adjustment Control to maximum counterclockwise position NOTE: If loading from front slot fold one corner of paper approximately 3 inches from edge, and unfold. Insert paper into front or bottom paper slot				ACTORISATION STATE OF THE PARTY					K S 1. 3	Z v	OTES	S.
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TASK NO.	TASK DESCRIPTION		73	1		100	3		1	1		Z Don	NOTES
3-5.72	Push paper up until visible, then pull up until it reaches the tractic sprockets												
3-5.13	Install paper into tractor sprockets, adjusting width as necessary for lateral tension									_			
3-5-84	Turn Impression Adjustment Control to maximum clockwise pention, then back three clicks			_	_								
3/-6-6	Set the PWR switch to ON and observe print head move to left margin				_								
3.5.74	Place printer Off-line and press the SELF TEST button												
3-5.47	Observe print quality while turning Impression Adjustment Control one notch at a time clockwise and/or counterclockwise				_					_			
30.78	When ribbon smear is noticed, turn impression Adjustment Control one notch counterclock wise (this is the optimum print quality position)									_ = = =			
25	1-5.364 Set printer On line (the printer will resume operation) 2-5.16 (http://doi.org/10.15.10.	2		- 2		- ×	×	÷	×	×	- 00	.3	21
1.6.1	Set printer off line					_				-	=		
	. (2)												

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ASK NO.	TASK DESCRIPTION			%	***		100	100		1	NOTE	LES
ĺ	Move carriage to center of paper tractors											
	Turn the Impression Adjustment Control to its maximum counterclockwise position											
	Remove old ribbon: Press the cartridge retaining springs toward the center and pull the ribbon cartridge straight up											
	Mount new ribbon: Place cartridge on the guide pins (make sure the vsible ribbon covers the needle nose without folds)											
	Rotate ribbon feed capstan (extension on left of cartridge) in direction shown by arrows (to align with motor drive pin)											
	Make sure the large cartridge retaining spring (in center) holds cartridge firmly in place											
3-6.9	Turn feed capstan extension until ribbon slack at needle is eliminated											
3-6.10	Reset Impression Adjustment Control from maximum clock-wise position to required detent position								_		4	
	View printer status	X X	- 		<u> </u>	×	×	×	× ØX	\$ 'C'	s D,	2,0
3-7.1	Type SPOOLER command											
3-7.2	Press GO ,											

TASK DESCRIPTION	10 NOT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
View printer and queue status	
Press S (select printer)	
Enter printer name	
Press GO	
Read printer information	
Press FINISH	
Print a file using FORMAT command	X X X X X X X X X X X X X X X X X X X
Prepare and turn on printer, load paper and install ribbon	
Type FORMAT command	
Press RETURN	
Enter file name(s)	
Press RETURN to desired optional field	
Enter optional information	
Press GO ,	

A 5.5.5.5.5.7.

3-9 Print using PRINT command 3-9.1 Type PRINT 3-10.1 Read subcommands at bottom sercen 3-10.2 Press P to print file 3-11.1 Enter queue name (e.g., [SPL]) 3-12.1 Press GO 3-12.1 Type SPOOLER command 3-12.1 Type SPOOLER command	TASK NO.	TASK DESCRIPTION			å					NOTES	'ES
Print using PRINT command Type PRINT Print using SPOOLER command Read subcommands at bottom sercen Press P to print file Print using COPY command Enter queue name (e.g., [SPL]) Press GO Pr		40"		_					_		
Type PRINT Print using SPOOLER command Read subcommands at bottom screen Press P to print file Print using COPY command Enter queue name (e.g., [SPL]) Press GO Press GO Press GO Type SPOOLER command	3-9				·/	×	×	×	S 1,	1, 3, 5	
Print using SPOOLER command Read subcommands at bottom sercen Press P to print file Print using COPY command Enter queue name (e.g., [SPL]) Press GO Press G	3-9.1	Type PRINT									
Read subcommands at bottom sercen Press P to print file Print using COPY command Enter queue name (e.g., [SPL]) Press GO Perform printing management Type SPOOLER command	3-10	*	×		×	×	×	×		1,3,5 b,c	
Press P to print file Print using COPY command Enter queue name (e.g., [SPL]) Press GO/ Perform printing management Type SPOOLER command	3-10.1	Read subcommands at bottom sereen						<u>x.</u>			
Print using COPY command Enter queue name (e.g., [SPL]) Press GO Perform printing management Type SPOOLER command	3-10.2	Press P to print file									
Enter queue name (e.g., [SPL]) Press GO Perform printing management Type SPOOLER command	3-11	~	2		· ·	×	×	У.	.s	3,5	
Perform printing management Perform printing management Type SPOOLEIR command	3-11.1	Enter queue name (e.g., [SPL])									
Perform printing management Type SPOOLER command Type SPOOLER command	3-11.2	Press GOZ									
	3-12	**	×		·	×	×	×	S 1, 3,	3,5	
	3-12.1	Type SPOOLER command							· · · · · · ·		

								-			-	1	1	
TASK NO.	TASK DESCRIPTION			3	%		100	*	-	- T	\$XII	200-	ž	NOTES
3-12.2	Press GO													
3-12.3	Press S (select printer)	,												
3-12.4	Enter possible name													
3-12.5	Press GO													
3-12.6	Read subcommands at bottom of screen										, ji			
3-12.7	Press correct letter for desired action											_		
3-12.8	Enter desired information or press appropriate keys. The subcommands: A - Align Form C - Cancel Print D - Delete Print E - Enter Password F - Free Printer M - Main Status Display N - New Printer P - Print File Q - Select Queue R - Restart Printer S - Select Printer													÷
3-13	Install TACCS custom utility programs	×	У.	21		2.	×	×	×	×	ĭ	ں ح		

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TASK NO.	TASK DESCRIPTION	CRITERIA	S. Carlotte	To a real real real real real real real re	La San Contraction	Joseph Control of the	1 10000	100000	Thur ou service of the service of th	The Total	Con Tool	The state of the s	NOTES
3-13.1	Obtain B 20-C.F.U. diskette from Floppy Diskette box in the Software Transit Case												
3-13.2 I	Insert the diskette in the Noppy drive												
3-13-3	Type INSTALL SCREEN PRINT command												
	Press GO .												
	NOTE: The SCREEN PRINT utility will be available until the system is rebooted or powered off												
3-14 F	Print the screen display (text only)	×	У	ک ک		×	×		×	×	× S	-	
3-14.1	Power on the printer												
3-14.34	Press ACTION-COPY												
3-14.75	Observe printout												
قض بند	NOTE: Do not type anything on keyboard until the beeper sounds											2	•
3-15 I	Power on of LM	<u>×</u>	×	2	7.		× ×	×	^	×	كرمد	9. 6. 1	
3-15.1	Set mainpower switch on the LM to On				-								
3-15.2	Check for CPU and LED lights '								_		-		

TASK DESCRIPTION						337	1	**	200	Z Oron	NOTES
After 45 seconds check for signen screen on the monitor					_	=					
Set printer power switch to ON (located on the LM)	ļ			Ε							
Set printer switch to ON (located on the rear of printer)											
Adjust brightness control of monitor									_		
Power on of RTLM	х	0	× .		×		×	×	201	9. T.	
Insure that LM is powered on.											
Set main power switch on the RTLM to on					=						
Check for CPU and LED lights		Ŧ		Ξ	=	=					
After 45 seconds check for signon screen un the monitor THSK out CF SEQUENSE - Initial Program Load (IPL) and Software Installation	_ X	-	, n		×	×	×	×	(V)	1, 2, 3, 4,	6,7,8
Power up the TACCS											
Insert Disk 1		Ŧ	Ξ		=	=	-				24.
Press RESET to boot from Noppy disk			Ξ		_	=					
Type INSTALL on the selection line				Ξ							

TASK NO.	TASK DESCRIPTION	19/2/2014/4/4/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2
3-17.5	Press RETURN twice to get date line	
3-17.6	Enter current day, date, time	
3-17.7	Press GO key	
3-17.8	Notice message on screen, respond to their requests before proceeding with written instructions	
3-17.9	Enter information from distributor regarding media defects	
3-17.10	Press GO key - (this is a 25-minute initialization procedure; upon completion monitor will display: "Insert Disk 2. Press GO when ready.")	
3-17.11	Remove Disk 1	
3-17.12	Insert Disk 2, press GO	
3-17.13	After this procedure, observe message: "Remove floppy disk. Press RESET."	
3-17.14	Remove Disk 2	
3-17.15	Press RESET (computer performs self diagnostic)	
-17.16	3-17.16 Observe the standard Signon screen	

CRITERIA

TASK NO.	TASK DESCRIPTION	10.5	ながり		7/7				100	130		1%	1000	Z	NOTES
3-17.17	If you do not get a Signon screen, begin at Step 1 and complete IPL again														
3-17.18	To load other software, follow directions in the specific software package														
	Print the Contents of the Error-Logging File	×	7.	·/-	ო	R	×		×	Ж	×	×	S 1,	3,8	
3-18.1	Type PLOG command														
3-18.2	Press RETURN														
3-18.3	Opt.: Specify the type of errors to print (default is all errors)		End %										_		
3-18.4	Opt.: Press RETURN: Specify to which file or printer name to write the file (default is the video/[VID])		n mo'.												
3-18.5	Opt.: Press RETURN: Specify the volume that contains the desired log file (default is [sys])														
3-18.6	Opt.: Press RETURN: Specify the starting date and time of the arrors to be printed														
3-18.7	Press GO												-		
	Copy the System Exerciser software to the system disk	×	<i>i</i> 4.	7	2	×	×	×		×	%	×	XV	1,3,8	
3-19.1	Incort the System Exerciser (SE) floony diskette											!	<u> </u>		

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TASK NG.	CRI	TERIIA L	San San	To the state of th	To the state of th				And of which		The state of the s	John September 2	NOTES
4	Fill in: [f0]<•>• as the "from" path name												
3-19.3 Pa	Press RETURN												
3-19.4 F	Fill in: [sys] < • > • as the "to" path name												
3-19.5 P	Press GO												
Z	NOTE: Press GO as needed to overwrite any existing files			-									
ิ่ง	Start the SE program for the master and remote workstations	х х		21		×	×	×	×	×	S 1.3	ر. د	
Z	NOTE: You must LOGOUT to the Signon screen												
3-20.1 A	At the remote workstation: Type in REMOTESE as the user name										-		
3-20.2 Pr	Press GO ANY SPACES				-								
3-20.3 A	At the master workstation: Type in SE as the user name												
3-20.4 Pi	Press GO												•
3-20.5	Observe the Test Selection menu appears citing the options:												•
	fil - Duty Cycle fig - Disk Exercise						•						

CRIPTION CRITERIA (2) C C C C C C C C C C	f3 - Diskette Exercise (requires that an initialized floppy diskette is inserted) f4 - Printer Exercise f5 - KVDT Exercise f6 - Communications Exercise (writes records to the Channel A port on the master, for asynchroneus communication)	NOTE: The communications test is not included in the duty cycle (7 - Exit (SE)	NOTE: Press HELP key for a description of each test. For a complete description of SE, exit (17) the program, signon and TYPE the file:	[sys] <taccs>SE.doc Select test(s) to run on the hardware (one of the two following ways)</taccs>	Press RETURN to the desired option(s) Press the MARK key to highlight/select one or more tests NOTE: Deselect an option by pressing the RETURN key to the option again; press MARK-CODE; observe the highlight
TASK DESCRIPTION	f3 - Diskette Exercise (requires that an initialized diskette is inserted) f4 - Printer Exercise f5 - KVDT Exercise f6 - Communications Exercise (writes records to the factors of the master, for asynchroneus communications communications for asynchroneus communications for asynchroneus communications communications for asynchroneus communications co	NOTE: The communication cycle 7 - Exit (SE)	NOTE: Press HELP key for a description of each t complete description of SE, exit (M) the program, s and TYPE the file:	[sys] <taccs>SE.doc Select test(s) to run on the h ways)</taccs>	Press RETURN to the desired option(s) Press the MARK key to highlighUselect one or mo NOTE: Deselect an option by pressing the RETUF the option again; press MARK-CODE; observe the

	5	CHITERIA	Sold Services	19/00/	1 0 1 1	10000	10000	(Par Salar				10 00 10 10 10 10 10 10 10 10 10 10 10 1	
TASK NO.	TASK DESCRIPTION		3	於			100	137	**	11	She .	NOTE	co.
3-21.3	Press GO											•	
3-21.4	Press the appropriate function key to choose an option		······································									,	
	Enter Test specifications in the Device Test Information Menu (Parameter Menu) (Note the Duty Cycle has default values)	х Х Х	<u> </u>	×	×	×	×	×		×	ເ ເກ	S.	
3-22.1	Opt.: Type in the desired specifications for the options:												
	Enter number of Records (to run) (default is 9999) Enter number of minutes (for test to run) (default is 999) Enter Message Text (to be put in each record; one 80-character line 132 characters for the printer test) Enter Unit/Division Enter Test Rationale								**************************************				
3-22.2	Press RETURN to move between fields							_					
	NOTE: Press DELETE to erase an entry, press CANCEL to return to Test Information Menu, press the ACTION and FINISH keys exit SE and to return to the Signon screen					•							
3-22.3	Press GO												

TASK NO.	TASK DESCRIPTION										NOTES	
	-9.					E	F	F	F			
3-22.4	If more than one test was chosen: Observe that a Fest Information Menu is displayed for each test											
3-22.5	Type Y (or N) to the "Using Printer (Y/N)" question to request a printed report after the test (or not)											
	NOTE: Power on the printer if applicable		Ξ									
3-22.6	Observe the test(s) begin to run											
3-22.7	At completion of test: Observe a report is displayed											
3-22.8	If printer option was chosen: Press the COPY key to get a printout											
3-22.9	Press RETURN to return to the Test Selection Menu											
3-22.10	Press f7 (EXIT) to return to the Signon screen											
3-23	Stop the test to get a partial report	× ×	Ω	×	×	×	×	×	N. S	1, 3,	2	
3-23.1	Press the ACTION and COPY keys to get the report			_								
3-23.2	Press RETURN to restart the test										•	
3-24	Stop the test and return to the Test Selection Menu	У У У	<u>?</u> 1	×	×		×	×	S	1, 3, 4, 5	1,5	
3-24.1	Press the ACTION and CANCEL keys											

NOTE: A report is generated in this case NOTE: Fatal errors will stop the tests, other errors suspend the tests and give instructions for restarting Type device name Fill in optional field Press RETURN Fill in volume name Transmitted Transmitted Type device name	TASK DESCRIPTION
X X X X X X X X X X X X X X X X X X X	NOTE: A report is generated in this case
X X X X X X X X X X X X X X X X X X X	the texts and give instructions for restarting
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Press GO Read confirm prompt, press GO Observe messages on screen Press GO Press GO Press CANCEL (or GO to initialize more) Press CANCEL (or Go to initialize more) Press CANCEL (or Go to initialize more) Press World Protect Volume Fill in password Protect Directory Type SET DIRECTORY PROTECTION command Fill in directory password Fill in directory password Fill in directory password	Press GO Read confirm prompt, press GO Observe messages on screen Press GO Press GANCEL (or GO to initialize more) Password Protect Volume Fill in password Password Protect Directory Type SET DIRECTORY PROTECTION command Fill in directory password Press RETURN	TASE DESCRIPTION	CRITTERIA	To be the second		100000000000000000000000000000000000000	1 1000	The second of the second	13m 100 mm 100	Tormo proping	NOTES OF SELECTION AND A SELEC
Read confirm prompt, press GO Observe messages on screen Press GO Press GO Press CANCEL (or GO to initialize more) Password Protect Volume Fill in password Password Protect Directory Type SET DIRECTORY PROTECTION command Fill in directory password Fill in directory password Fill in directory password Fill in directory password	Read confirm prompt, press GO Observe messages on screen Press GO Press GO Press CANCEL (or GO to initialize more) Password Protect Volume Fill in password Password Protect Directory Type SET DIRECTORY PROTECTION command Fill in directory password Press RETURN	Press GO				Ξ					
Observe messages on screen Press GO Press CANCEL (or GO to initialize more) Password Protect Volume Fill in password Password Protect Directory Type SET DIRECTORY PROTECTION command Fill in directory password Press RETURN		Read confirm prompt, press GO					Ξ				
Press GO Press CANCEL (or GO to initialize more) Password Protect Volume Fill in password Type SET DIRECTORY PROTECTION command Fill in directory password Fill in directory password Fill in directory password	Press GO Press CANCEL (or GO to initialize more) Password Protect Volume Fill in password Password Protect Directory Type SET DIRECTORY PROTECTION command Fill in directory password Press RETURN	Observe messages on screen		Ξ							
Press CANCEL (or GO to initialize more) Password Protect Volume Fill in password Type SET DIRECTORY PROTECTION command Fill in directory password Press RETURN	Press CANCEL (or GO to initialize more) Password Protect Volume Fill in password Type SET DIRECTORY PROTECTION command Fill in directory password Press RETURN .	Press GO .		Ξ							
Password Protect Volume Fill in password Password Protect Directory Type SET DIRECTORY PROTECTION command Fill in directory password Press RETURN	Password Protect Volume Fill in password Type SET DIRECTORY PROTECTION command Fill in directory password Press RETURN .										
Fill in password Password Protect Directory Type SET DIRECTORY PROTECTION command Fill in directory password Press RETURN	Fill in password Password Protect Directory Type SET DIRECTORY PROTECTION command Fill in directory password Press RETURN	Password Protect Volume		¥				_		_	2 p'c
Type SET DIRECTORY PROTECTION command Fill in directory password Press RETURN	Password Protect Directory Type SET DIRECTORY PROTECTION command Fill in directory password Press RETURN	Fill in password		Ξ		Ξ			Ξ		
			×	¥	-			×			-1 p'c
password	password	Type SET DIRECTORY PROTECTION command							Ξ	t	
		Fill in directory password		Ξ		Ξ			Ξ		
		Press RETURN							Ξ		gr ^{it}

CHITERIA (1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(3) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				X X X X X X X X X X X X X X X X X X X									
	TASK DESCRIPTION	Enter protection level numbr	Press RETURN	Fill in the new password	Unpack equipment	Press Pressure Relief Valve to release air	Place transit cases upright	Unlatch fasteners	Remove covers	Remove master and remote workstation equipment and position each within 9 feet of separate power sources in permanent place	Listen for loose parts	Allow minimum 6" space outside air flow ports	Remove floppy disk protector card from drive and store in transit case	Store unne 35sary cables in transit cases
)	TASK NO.	3 6.27.4	3 6.27.5	3 ,6-27.6	3 6-28	3 6-28.1	3 6-28.2	3 6.28.3	3 6.28.4	3 \$ 28.5	3 \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	3 6-28.7	3 6-28.8	3 4.28.9

CRITTERIA (1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1				X X X X X X X X X X X X X X X X X X X					
				у_ У					
TASK DESCRIPTION	Replace and latch transit case lids	NOTE: If damaged, notify direct support and fill out forms (Refer to TM 11-7010-213-12)	Inspect air filters	Connect cables .	Unfasten the rear cover thumbscrews on the Logic Module (LM). Raise the rear cover on its hinge and lean it against the top of the filter assembly	Connect one end of 2694-5725 cable (marked LU/PRTR) to the PRINTER connector at rear of the LM. Make sure that plug is fully seated. Close the fasteners to secure the plug	Connect other end of 2694-5725 cable to the J14-PAR connector beneath the air filter housing on the rear of the printer Seat plug fully and press in on wire clips to secure plug	There is a large cable attached to the back of the master workstation monitor. Connect this cable to the VIDEO connector at the back of the LM. Seat plug in receptacle. Turn the two screws at the back of the cable plug clockwise to secure the plug to the connector. Connect cable plug ground wire to monitor ground terminal	
TASK NO.	3-28.10	2-50	3-28.12	3-29	3-29.1	3-29.2	3-29.3	3-29.4	

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CRITTERIA (1929) (1920)	(2) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2							
	TASK DESCRIPTION	Connect the keyboard data cable (attached to the monitor) to the KEYBD connector on the rear of the LM. Close the clip fasteners	Connect the coiled cable to one of the two connectors on the rear of the keyboard. Connect the other end to the connector on the bottom front of the monitor	Unfasten the rear cover thumbscrews on the Remote Terminal Logic Module (RTLM). Raise the cover on its hinge and lear it against the filter assembly	Connect the monitor cable (attached to the rear of the monitor) to the VIDEO connector on the rear panel of the RTLM. Turn the two screws on the back of the cable plug clockwise to secure connection	Connect the keyboard data cable (attached to the monitor) to the KEYBOARD connector on the rear of the RTLM. Use clip fasteners to secure	At the remote workstation, connect the coiled cable to one of the two connectors on the rear of the keyboard. Connect the other end to the monitor connector	At the rear of the RTLM connect the 410-foot 2694-5485 cable to either CLUSTER connector. Seat plug fully and close fasteners to secure plug. Make sure that there is a termintor plug installed in the other (unused) CLUSTER connector
	TASK NO.	3-29.5	3-29.6	3-29.7	3-29.8	3-29.9	3-29.10	3-29.11

TASK NO.	TASK DESCRIPTION			100	177		於	3	10			- P	(1) .	ž	OTES
3-29.12	Check all cable connections at the remote workstation. Close rear cover of RTLM. Route all cables through the cable exit area in the cover. Then turn rear cover thumbscrews clockwise to secure														
3-29.13	Unroll enough cable from 2694-5485 cluster cable to allow connections. Route the cable to master workstation. Leave excess cable wound														
3-29.14	Connect end of 2694-5485 cable at the rear connector panel of the LM. Make the cable connection at either CLUSTER connector. Close fasteners. Make sure that there is a terminator plug installed in the other CLUSTER connector.		<u> </u>			 									
3-29.15	There are ground lugs on the left-hand side of the LM and RTLM units and on the right-hand side of the LM above the FM RADIO connector. For lightning and HAEMP protection, connect a ground strap between the ground lugs and earth ground		······································												
3-30	Connect power cables	у. 	·/	. T	ス. 		×	×	×	<i>y</i> ,	×.	Q L	한 <u></u>	6 6	59.
3-30.1	Set all POWER ON/OFF switches to the Off position					_									•
3-30.2	Connect the printer power cable (cable 2694-4892) to the power connector at the back of the printer. Connect other end of this power cord to the PRINTER power connector on the left hand side of the LM. Secure the connections by screwing the plug collars onto the connectors														

CRITERIA

TASK NO.	TASK DESCRIPTION			13	1	1	13	彩	1	1	1	130	NOT	S
3-30.3	Select the main power cord that matches the ac source voltage. For 120 VAC input, use cable 2694-5105. For 220 VAC input, use cable 2694-4850													
3-30.4	Connect the selected power cord to the AC POWER connector at the left hand side of the LM. Secure the connection by screwing the plug collar onto the connector. Plug the other end of the cable to the ac power source													
3-30.5	For a remote workstation, select the power cord that matches the ac source voltage. Power cord 2694-5105 is used for 120 VAC source voltage; power cord 2694-4850 is used for 220 VAC source voltage													
3-30.6	Plug the remote workstation power cord into the AC POWER plug at the left-hand side of the RTLM and into the ac power source. Secure the cable connection by screwing the plug collar onto the connector							·						•
3-30.7	Check that all power connections have been made properly													
3-30.8	Earth ground the system for lightning and HAEMP protection													
3-31	Power off of the system	×	×	Q	×		×	×	×		×.	4	ত	
3-31.1	Set RTLM power switch to OFF													
3-31.2	Set printer power switch (rear of printer) to OFF							_						

	TASE DESCRIPTION	1000			177		100				以は		NOTE	-
tri	Set printer power switch (LM) to OFP													
tin	Sat LM power switch to OFF			=										
130	Remove cables and ground wires	2	У			,	×	×	×	2	×	(O	i- 6	
5 3	No special order of cable removal is required, but it is suggested that power califes be removed first.													
235	Remove all inter-unit cables and ground wires. The changel- to-channel jumper cables (2694-4868) can be left connected at the rear of the LM.													
ರ್ಷ ಸ್ಥ	Coil the cluster cable and secure it in the transit case. P.C. 11. 12. PRIM. 12.11. 11.18.5.34 Move printer carriage to the left and replace packing material behind printer carriage bar. Paight													55
ų,	Pack up EQuipment	×	×	m_		2	×		×	×		OF.	1, 3, 6, 7	
2 2	Labels in the bottom of each transit case show where to pack each TACCS unit.								=					0.0
FåX	3-13.2 The monitor, the Feyboard, the printer, and all cables from Mechanica the master workstation are put in the transit case labeled parts MONITORKEYBOARD PRINTER GROUP.								_	_				
É.	The LM and preloaded software diskettes are packed in the								_					

Secretary of the second	NOTES					
	12/2/2/2/2/2/2/2/2/2/					
Too my line in the	14/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/					
	TASK DESCRIPTION	The remote workstation units and cables are packed in the transit case labeled REMOTE TERMINAL GROUP	Copies of the manual are shipped in transit cases labeled MONITOIVKEYBOARD PRINTER GROUP and REMOTE TERMINAL GROUP	Put lids on transit cases. Tighten and secure all transit case latches.	ADD SUB-TACK PRIDR TO 3-33.6 THAT PROVIDES THE STEPS TO PACK UP THE REMOTE PRIDICE POWER MSSY.	
	TASK NO.	3-33.4	3-33.5	3-33.6		

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Fatrix 4: System Maintenance Decabling and Pack Up

TASK NO.	TASK DESCRIPTION					- 10-				NOTES
4.1. 	Inspect equipment before use	×	. m	×	×	×	×	×.	1, 3,	·
	Ensure System is OFF									
2-1-2	Look for and remove surface dirt from filters or replace filters. DO NOT wash.									
٠,٠	Ensure pin contact for cable connections									
4-1-4	Inspect the printer									
4-2	Clean components as needed	y Y	<u>.</u> ස	×	×	×	×	×	1,3,7	
4-2.1 4-2.1a	Clean surfaces of units and transit cases ZRRAR Clean with soft cloth and lightly soapy water									
4-2.1b	Wipe again using plain water					-/-				
4-2.2	Remove and replace soiled air filters									
4-2.3	Clean Printer									
4-2.3a	Remove ribbon cartridge									•
4-2.3b	Remove excess dirt from inner compartment, around left margin assembly and paper tractors								· · · · · · · · · · · · · · · · · · ·	
4-2.3c	Clean the two guide shafts with a clean lint-free cloth									

TASK NO.	TASK DESCRIPTION			3	W	1	100		於	30	300	NOTES
-	NOTE: Do not use chemical agents on guide shafts; may damage the carriage bearings											
4-2.3d	Clear front end of print head with a clean cloth											
4-2.3c	Inspect guide shaft for damage										71	
4-2.3£	Reinstall the ribbon cartridge											
	Refer to power on procedure to power on LM	×	<u>×</u> _	<u>-</u>	×	×	×	×	×		_;	7
	Run Printer Self Test	×	<u>×</u>	ღ	×	×	×	×	×	ς γ:	ε, 1	vo
4-4.1a	Power on Printer											
4-4.1b	If printer is powered on and on-line: Press the ON LINE button to set the printer off-line											•
4-4.1c	Press the SELF TEST button and observe a line of characters is printed											
4-4.1d	Press the ON LINE button, and observe a pattern prints											ô e
4-4.1e	To stop printing: 'press RESET or ON LINE											
4-4.2	Check Printer Power indicators											
4-4.2a	If power light on front of printer is not on: check for blown											

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TASK NO.	TASK DESCRIPTION			100	**	1		1	1	1%	XI	· 1	200	-	NOTES
4-4.2b	If fuses are good, and power light is still not on: ensure power cables are properly connected to the printer and the LM														
4-4.3	Load paper and adjust print quality														
4.	Install ribbon if needed				_					Ξ					
4. 5.	If faulty printer: (printr should be replaced) repack contents of Transit Case and send, with appropriately filled out forms to maintenance depot														
	NOTE: Refer to TM 11-7010-213-12 for "Printer Self-Test Print Sample", if the illustrated and performed tests do not match, (printer should be replaced), follow the repacking instructions in the appropriate transit case														*3
	Troubleshoot Printer Problems After Running Error-Free Printer Self-Test	×	×	×		×	×	×	×		×	×		1,3,7	
Ξ.	Check printer cables, if good: (replace LM) follow repacking instructions										-				
	Print Status Report	×	×	×	et	×	×	×	×		×	×	à	<u></u>	į.
4-6.1	Set the printer off-line										_				
4-6.2	Press SELF TEST button, then (within 5 second) press the											-			

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L	TASK NO.	TASK DESCRIPTION			*	%	1	3	%	%	200	N N	NOTES
.'	4-6.3	Press ON LINE when prompted, and observe Status Report printout											
	4-6.4	Note that the Status Report indicates the combination of Escape Code and DIP switch selected parameters, and the default settings of those parameters											
	4-6.5	Determine which settings are desired to change, and make the appropriate settings											
-	4-7	Replace Air Filters for the LM, RTLM, or Printer	×	×	η Ν	-,	×	×	×	×	S 1.	3,5	
	4-7.1	For LM or RTLM: Turn off power		······································									
1	4-7.2	Rotate the two 1/4 turn latches on the LM (or RLM)					-						
JELETE 18-75/K	4-7.3	Pull down the filter											
PPLY 70	4-7-4	Remove filter									_		
STOTENS	4-7.5	Discard and obtain new filter											
	4-7.6	Install filter in cover FRAME											•-
	4-7.7	Close cower FRIME											
	4-7.8	Tighten screws/1/4 turn fasteners											
	7 0	Turn Power on for LM or RTLM					_						

TASK NO.	TASK DESCRIPTION	100			100	3	3		3	1	(2) no.	NOTES
4-7.10	For Printer: Turn off power switches on LM and printer	42										
1-7.11	Risht Locate at contor rear of printer											
4-7.12	Remove Than 5 serves (from Privater Flater FRAME, Remove filter screen; Pull gently until screen pops out								02			
4-7.13	See D-7.5 above											
4-7.14	Reposition filter in its support											
4-7.15	Press filter screen into position until it pops into place											
4-7.16	Power-On Printer and LM											
	Replace RTLM	×	у У	က	Z	×		×	×	×	Ð	•
4-8.1	Power off RTLM	-										•
4-8.2	Unplug power source					_						
4-8.3	Remove interface cable, power cord, and terminator plug, and ground strap (if connected)											•
4-8.4	Remove and pack up faulty unit and set new unit in place											
4-8.5	Reconnect interface cables and terminator plug, and ground strap to power source											
0	Town on mount		_									

TASK	TASK DESCRIPTIÓN	CHITEAUA	All	Transfer de la constitución de l		To the state of th	1 1000		The second secon	The Color of the C		The state of the s	NOTE:	TES
				=		- 2	>		>	×	· /	2		
	Replace Monitor		<u>.</u>		2	?			;					
4-9.1	Power off LM ·											_		
4-9.2	Remove monitor interface cables at LM				=							-		
4-9-3	Disconnect keyboard													
4-9.4	Remove faulty unit and set new unit in place													
4-9.5	Reconnect cables													
4-9.6	Powr on at LM													
4-10	Replace Printer	×	X.	×	ო	z	×	×	×	У.	×	<u>ه</u>		
4-10.1	Power off printer													
4-10.2	Unplug power cord and printer data cable from back of printer													
4-10.3	Remove paper						-						**	
4-10.4	Reconnect printer data cable power cord													
4-10.5	Power on the printer													
4-11	Print the Contents of the Error'-Logging File	٧_	×	×	2	×	×	×	ж	×	×	<u>*</u>	7 9.4	

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TASK NO.	TASK DESCRIPTION	CRITERIA		To constitution of the second			1 6 1 1 1 1 1	- Company		1000 1000 1000	The second secon		The second of the second	NO.TE	Si I
4-11.1	Type PLOG command														
4-11.3	Opt.: Specify the type of errors to print (default is all errors)														
4-11.4	Opt.: Press RETURN: Specify to which file or printer name to write the file (default is the videof(VID))														
4-11.5	Opt.: Press RETURN: Specify the volume that contains the desired log file (default is [sys])														
4-11.6	Opt.: Press RETURN: Specify the starting date and time of the errors to be printed														
4-11.7	Press GO														
4-12	Copy the System Exerciser software to the system disk	×.	۲	У	т <u>. </u>	<i>-</i> -	×	×	х.		×	<u> </u>	U		
4-12.1	Insert the System Exerciser (SE) floppy diskette														
4-12.2	Fill in: [f0]<*>* as the "from" path name													•.	
4-12.3	Press RETURN '														
4-12.4	Fill in: [sys]<*>* as the "to" path name														

TASK NO. 4-12.5	
	NOTES DESCRIPTION
	Press GO
	NOTE: Press GO as needed to overwrite any existing files
4-13	Start the SE program for the master and remote workstations N.
	NOTE: You must LOGOUT to the Signon screen
4-13.1	At the remote workstation: Type in REMOTESE as the user name
4-13.2	Press GO
4-13.3	At the master workstation: Type in SE as the user name
4-13.4	Press GO
4-13.5	Observe the Test Selection menu appears citing the options:
·	ft - Duty Cycle f2 - Disk Exercise f3 - Disk ette Exercise (requires that an initialized floppy diskette Exercise (requires that an initialized floppy diskette is inserted, see C-22) f4 - Printer Exercise f5 - KVDT Exercise f6 - Communications Exercise (writes records to the Channel A port on the master, for asynchronous communication)

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TASK NO.	TASK DESCRIPTION	NOTES
	NOTE: The communications test is not included in the duty	
	77 - Exit (SE)	
	NOTE: Press HELP key for a description of each test. For a complete description of SE, exit (17) the program, signon, and TYPE the file:	
	[sys] <taccs>SF.doc</taccs>	
4-14	Select test(s) to run on the hardware (one of the two following XXX X 2 X ways)	X X X X X X X X X X X X X X X X X X X
4-14.1	Press RETURN to the desired option(s)	
4-14.2	Press the MARK key to highlighUselect one or more tests	
	NOTE: Deselect an option by pressing the RETURN key to the option again; press MARK-CODE; observe the highlight is removed	
4-14.3	Press G0	
	· · · · · · · · · · · · · · · · · · ·	
4-14.4	Press the appropriate function key to choose an option	

TASK NO.	TASK DESCRIPTION		1		100	1	1997	100	3	100	3,,,	NOTE
4-15	Enter Test specifications in the Device Test Information Menu (Parameter Menu) (Note the Duty Cycle has default values)	 - Y		- 7.		×	×	 		<u> </u>		D
4-15.1	Opt.: Type in the desired specifications for the options:											
	Enter number of Records (to run) (default is 9939) Enter number of minutes (for test to run) (default is 999) Enter Message Text (to be put in each record; one 80-character line 132 characters for the printer test) Enter Unit/Division Enter Test Rationale							1				
4-15.2	Press RETURN to move between fields						_					•
	NOTE: Press DELETE to erase an entry, press CANCEL to return to Test Information Menu, press the ACTION and FINISH keys exit SE and to return to the Signon screen										•	
4-15.3.	Press GO							-				٠
4-15.4	If more than one test was chosen: Observe that a Test Information Menu is displayed for each test	 										
4-15.5	Type Y (or N) to the "Using Printer (Y/N)" question to request a printed report after the test (or not)							_				

CRITERIA

TASK NO.	TASK DESCRIPTION					ч.				NOTES	ES
	NOTE: France of the second of										
	NOTE: Tower on the printer if applicable										
4-15.6	Observe the test(s) begin to run										
4-15.7	At completion of test: Observe a report is displayed										
4-15.8	If printer option was chosen: Press the COPY key to get a printout										
4-15.9	Press RETURN to the Test Selection Menu										
4-15.10	Press M (EXIT) to return to the Signon screen										
4-16	Stop the test to get a partial report	×	Ç1_	is Z	×	×	×	×	<u> </u>	0 9	
4-16.1	Press the ACTION and COPY keys to get the report								¥		•
4-16.2	Press RETURN to restart the test										
4-16.3	Press GO, and observe any change in the screen display								_		
4-17	Interpret error messages	У У.	2	×	×		×	×	T.	p.s.	*
	(The following is a generic scenario)								<u>~</u>		0.0
4-17.1	Type a command										
4-17.2	Press RETURN										
						_					

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TASK NO.	TASK DESCRIPTION											NOTES	ES
4-17.3	Enter (erroneous) data												
4-17.4	Press GO												
4-17.5	Read error message												
4-17.6	Refer to TM 11-7010-213-12												
4-17.7	Interpret error message					_							
4-17.8	Reenter command or information using valid data					_							
8	Remove cables and ground wires	~	·/ ·/		3		×	Ж	<u>></u>	×	96	17.6.70	
4-18.1	No special order of cable removal is required, but it is suggested that power cables be removed first.										α.		•
4-18.2	Remove all inter-unit cables and ground wires. The channel-to-channel jumper cables (2694-4868) can be left connected at the rear of the LM.					. _							
4-18.3	Coil the cluster cable and secure it in the transit case.												
4-18.4	Move printer carriage to the left and replace packing material behind printer carriage bar.												
4-19	Pack up Equipment		×	m	×	×	×	ж	×		λα	13,6,4 d	
							1	1	1	╣.			7

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TASK NO.	TASK DESCRIPTION NOTES	S
4-19.1	Labels in the bottom of each 'ransit case show where to pack each TACCS unit.	
4-19.2	The monitor, the keyboard, the printer, and all cables from the master workstation are put in the transit case labeled MONITORYK EYBOARD PRINTER GROUP.	
4-19.3	The LM and preloaded software diskettes are packed in the transit case labeled LOGIC MODULE GROUP.	
4-19.4	The remote workstation units and cables are packed in the transit case labeled REMOTE TERMINAL GROUP.	
4-19.5	Copies of the manual are shipped in transit cases labeled MONITOWKEYBOARD PRINTER GROUP and REMOTE TERMINAL GROUP.	
4-19.6	Put lids on transit cases. Tighten and secure all transit case latches.	

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	TASK DESCRIPTION	T1005	CHI	3 m	20% 20%	10	0.5	531	52/	- ON	324	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100	23%	(ii)	534	Ou	2	310
	This page has been added only to have Matrix 5 correspond to Lesson 5 of the course materials. Lesson 5 provides academic knowledge only and not hands-on equipment knowledge.																		

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			_					TASK		SELLET	11011	CRI	CRITERIA	er.				
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11.6	TASK DESCRIPTION *	30047	(1Vin	110383 110383	524 2383117	Ou		-53	(i)	52	G)	55	53	0	53	0	52	0	13335	1
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7-11:1	Enter User ID and passward and press CD key.	+			H	11					+	+			T	+		+		
7-1.2	Enter day, date, and time and proses CD key to display the TACCS Nenu screen.	+++									-				111	-		111		
7-5	TACCS Manu Selection		×		×	10	C4	×		-12	×	×		×		×	×	1/2	-	200
7-2.1	Exter "SPBS" on command line and press GO kery twice to display SPBS Master Menu.	+++									-					+++	-	+++-		
7	SPBS Master Menu Selection	×	×		×		~	×			×	×		×		×	×	10	-	1.5.7
7-3.1	Enter "X" on "Property Book Transactions" option line and prous GD key to display Property Book Transactions menu.																+++			
7-3.2	Enter "X" on "ZRN - Authorization Nata option line and press GO key to display Authorization Data menu.																++		$\perp \perp \perp$	HÎ
مورد کا	(Create error conditions:										H				H			11	111-	ri i
	Press CO key without selecting an option.			П						1	++	11				-				
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TASK DESCRIPTION: TASK DESCRIPTION: TASK DESCRIPTION: Enter "X" on "Add" and "Delete Authorization Data" botton line and press Os key. Press CO key to display "Add Authorization Data" Move cursor to action line. Enter "RETURN" and press CO key to return to Authorization Data menu. Enter "X" on "Delete Authorization Data" Fress CO key to display "Add Authorization Data menu. Enter "X" on "Delete Authorization Data" option line and press CO key to display "Delete Author- ization Data" (ZRN).) Press F10 Function Key to return to SPBS Master Menu.	SK:		MIT	IJ BE)[E	REC	739	1:17-		7	SV	- J /	12331
TASK DESCRIPTION Enter "X" on "Add" and "Delete Authorization Data" Boyo cursor to "Delete Authorization Data" Whose cursor to display "Add Authorization Data" Boyo cursor to display "Add Authorization Data" Whose cursor to action line. Enter "RETURN" and press CO key to display "Add Authorization Data" Bota" (2RN).) Whose cursor to action line. Enter "RETURN" and press CO key to return to Authorization Data Tenu. Enter "X" on "Delete Authorization Data" option line and press CO key to display "Delete Author- Fress FIO Function Key to return to SPBS Master Whenu.	SECIAL STRUCTION	. SNO		1113							-			C38/031
Enter "X" on "Add" and "Delete Authorization Data" option lines and press CO key. Move cursor to "Delete Authorization Data" Press CO key to display "Add Authorization Data" (ZRN).) Move cursor to action line. Enter "RETURN" and press CO key to return to Authorization Data menu. Enter "X" on "Delete Authorization Data" option line and press CO key to display "Delete Authorization Data" (ZRN). Press F10 Function Key to return to SPBS Master Menu.		TAŠK DESCRIPTION	1711/10	S 31	1:0	SIX	531	S3).	Sil	01.	Sil	53	0373S),
Move cursor option line of Press CO key Data" (ZRN). Move cursor to press GO key to menu. Enter "X" on "I line and press ization Data" (Press F10 Funct Menu.	En	iter "X" on "Add" and "Delete Authorization ita" option lines and press GO key.	-								1 1			
Press CO key Data" (ZRN). Move cursor to press CO key to menu. Enter "X" on "I line and press ization Data" (Press F10 Funct Menu.	MC	ove cursor to "Delete Authorization Data" otion line and press DELETE key.												
Move cursor to press GO key to menu. Enter "X" on "I line and press ization Data" (Press F10 Funct Menu.	Pr	ress GO key to display "Add Authorization												
Enter "X" on "I line and press ization Data" (Press F10 Funct Menu.														
		r "X" on "Delete Authorization Data" option and press GO key to display "Delete Author- ion Data" (ZRN).												
		ss F10 Function Key to return to SPBS Master												
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-1.1	Screen Help. Pross HELP key.						-							1				44.
8-1.2	Press CANCEL key to return to previous screen.													Н	П		H	
E ::	Data Element Help. Press SHIFT and QUESTION NAME ROYS, AT THE SAME TIME.			+++										-				
8-1.4	Frees CANTEL key to return to previous screen.													H			H	П
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H.1.1	Fires P9 function key to display users manned fitter "X" on option line of desired chapter and press GO key. "Now cursor to desired subselection within chapter. Press SHIFT and QUESTION MARK keys. Press NEAT PAGE or PREVIOUS PAGE keys to scroll text.												«					3
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10-2.2	Change password by overtyping "old" password and pressing © key.	1						-	1		-		4.0				2	MOTE
10-74	List pasavord	×	×	×		EV.	×		×	×	1	×		×		×		000
10-3.1	Enter Uner ID and "PL" on action line and press															100		
10-3.2	Press GO key twice to return to Password Nainte-	H																
10-1	Enter "SO" on action line and press GO key to sign off the system,																	
70	DELETT PASSOON.D	X	×	×		n	×		×		×	×		×		×	14	3,5,7
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and receive the Code Table X X X X X X X X X X X X X X X X X X X	Press F1 Function Key and receive the Code Table	1ASK DESCRIPTION: 100 TABLE Element Add	1 EE 1 1 1 1 1 1 1 1	17 30 y 33 d 100 3 d 3 d 100 3 d 3 d 100 3 d 3 d 100 3	A CHILLES IN THE STATE OF STAT	TASK SELECTION CRITERIA
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	JOTE: The procedures to delete a Code Table electent are the same as adding an element except, enter an "X" c the option line next to "Delete a Data Element." A delete will not be processed at this time.								MITTE					2	5		1 1 1 1
7-7	Code Table Inquiry	×	×	0	×			×			×	×		×	Fri U	5.7	0.00
1-2.1	Press the Fl Aunction Key to receive the Code Jable Menu.									-					-		
11-2.2	Place an "X" on the option line next to "Code Table Inquiry" and press GO key to receive the Code Table Inquiry screen.			11													
11-2.3	Key in Table Name "TOCCOTBL" and press CD key to receive the Code Table Display screen.																
11-2.4	11-2.4 Type "RETURN" on the action line and you will return to the Code Table Menu screen.																
	NOTE: The remainder of this lesson provides academic knowledge only and not hands-on equipment knowledge.														HH		
															1		

ADD DATA ELEMENTS TO A CODE TABLE

	Data Base "A"	Data Base "B"
TABLE NAME	TOCCDTBL	MEDIARIC
NR OF ELEMENTS TO ADD	ØØ1	001
DATA ELEMENTS NR 001	2@	AW2SM T@

Figure 11-1

ADD DATA ELEMENTS TO A CODE TABLE

-	Data Base "A"	Data Base "B"
TABLE NAME	ECSCDTBL	Will do nothing
NR OF ELEMENTS TO ADD	001	at this time.
DATA ELEMENTS NR 001	AN@	

Figure 11-2

									TASE	135	ECT 1011	Carry	1183	TERIA					
	*		1180J83	Websec.	200		JV3/1/85			135		0.01	0	A BOTON	A annu	-100	100	938170	93810
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TASE	: Catalog File MaintenAnce		PHI.	383	24		10	1470	478	/		(111 m	10	03	103	10)y		012	110
SPECIAL	User is required to input data elements TIONS: for both data bases A and B.	_		1930	_		1	_		1		_						700	038/03
	TANK DESCRIPTION	3000	11038	3745	53	1.	10	53	23	- 50	55	1	100	-S?	-0	3		13373	
7.7	Press the F4 Punction Key to receive the Catalog Processing Menu screen .	×		2.3					-1	1 ×		-		1				M	100
2-1.1	278 Add: Place an "X" on the cotion line next to "278 - MSLIN Catalog Header (Add)" and press (D) key to receive the NSLIN Catalog Header (Add) screen.																		
2-1.5	Ney in data provided in Figure 12-1. Press GO bey and data will process.	+H			1-													-	144
2-1	Processing Menu screen.	+								i di		-							
2	ZRB Change: Enter on "X" on the option line next to "ZRB - NSLIN Catalog Render (Change)" and press GD key to receive the NSLIN Catalog Header (Change) screen.	×		>0		0	×			×	×		×		×		×	NT	9
2-2:1	Ney in data provided in Figure 12-2. Press GO Ney and data will process.											-						Ш	
12-2.2	Processing Menu screen.	+++-						-					1411					+++	
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M 1 N	ZRB Delete: Enter an "X" on the option line next to "ZRB - NSLIN Catalog Header (Delete)" and press 50 key to receive the NSLIN Catalog Header (Delete) screen.	×	×	×	a			×					3 700	4	×	n	155
2-3.1	Key in data provided in Figure 12-3. Press GO key and data will process.	Ħ											Ш		H	++-	
2-3.2	Fress the F4 Function Key to receive the Catalog Processing Menu screen.		H			+		-								++-	
2-2	ZRC Add: Enter an "X" on the option line next to "ZRC - NSN/MCN Catalog (Add)" and press GO key to receive the MCN/NSN Catalog Action (Add) screen.	×	×	×	o	×		×	×		-×		×		×	W I	3,5,7
2-4.1	Key in data provided in Figure 12-4. Press GO key and data will process.	Ш									10					-	
.2-4.2	Press the F4 Function Key to receive the Catalog Processing Menu screen.	H														++	
2-5	ZRC Change: Enter an "X" on the option line next to "ZRC - NSN/MCN Catalog (Change)" and press GO key to receive the MCN/NSN Catalog Action (Change) screen.	× -	×	×	0	×		*	×			×	×		×	u i i i	2.5.7
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AND NO			-					TASK	100	ELECT	11011	5	TER	et :					
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41	TASK DESCRIPTION	ראפטלב ראפטלב	GJH.	13. 13. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	011	1	23	01	13	57	0	59	0	53	0	53			- 1
2-5.1	12-5. Press GO key and you will receive the ZAC Catalog Action (Change) screen.			4				+++	4.1					The state of the s		Y			
25.2	Frey in (overlag) data provided in second part of Figure 12-5 (thit Price and SPRC fields), Press 33 key and new data will process.								111										10
2-5.3	Processing Nenu Screen.	H																	
3-6	ZND Change: Enter an "X" on the option line next to "ZMD - MCN/NSM Change (Clange)" and press GO key to roceive the MCN/NSM Catalog Action (Change) screen.	×		×	0	7.0	×		*	×			×	*		×	4	25.52	Z,
2-6.1	Key in data provided in Figure 12-6. Press CO Rey and data will process.		111												11				Ш
2-6-2	Press the F4 Nunction Key to receive the Catalog Processing Manu screen.											H			Ш				Hi
3-7	ZRD Delete: Enter an "X" on the option line cext to "ZRD - MCN/NSN Grange (Delete)" and pross GO key to receive the MCN/NSN Catalog Action (Delete) screen.	×	*	×	0		×		×	×			×	×		×	M	3,5	12
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20	TASK DESCRIPTION	J JUNE DINY	HOTH	Jakin	00	1	E	(S)	53	0	51	(53	0	1/5	5	-11	13373	
2-7.1	Key in data provided in Figure 12-7. Press CO Key and data will process.	+		+			+		-					-		-	9	5	2016
2-7.	2-7.2 Press the F4 Punction Key to receive the Catalog Processing Manu screen.	+++								oi li									
00 1	Monstandard Catalog Listings Enter an "X" on the option line next to "Non-Standard Catalog Listing" and press OD key to roceive a screen which informs the user that the Monstandard Catalog Listing is ready to process.	×		×		0	×			×	×			×	×		×	4	5,57
2-8.1	2-8.1 Press GD key and the process will begin. This process will automatically generate a printout.	++				(into												HI	
2-8-2	Press the F4 Function Key to receive the Catalog Processing Menu screen.	++							41						Ш				
2-9	Catalog Update (B@GALJ) Complete: Enter un "x" on the option line next to "Catalog Update (B@GALJ - Complete)" and press GO key to receive a screen that instructs the user to insert the tirst (B@GALJ) floopy into the dissette drive.	×		×		0	×			×	×		×		×		×	128	3.5,7
2-9.1	Insert diskette, press (2) key, and the update process will begin. Pollow the screen prompts until the process is completed.						+++							I I kit					

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22781X + 3885-R+			ØI.	AL PRO		1101	1001	-	150	-	141			1735	-		000	34 2
T-5K:		1	Der J	26		2	ed)to	1039	20	0.74	no.	4 10 1 10 4	1134	17	4600		H)rs	725
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2-9.2 Press the F4 Function Key to receive the Catalog Processing Manu screen.	ceive the Catalog			+						-	MT.	741.19	_		~1	4	5	TOTAL
2-10 Catalog Update (BQ6ALJ) Changes Only: Enter an "X" on the option line next to "Catalog Update (306ALJ - Changes Only)" and press GD key to receive screen that instructs the user to insert the first BQ6ALJ floppy into the diskette drive.	Catalog Update "Catalog Update vss GD key to he user to insert e diskette drive.	×	*	×		0	×		×	×			×	×		×	Va I	3.5,7
2-IG. Insert disketto, press GO key, and the update process will begin. Follow the someon prompts until the process is completed.	and the update e somen prompts						10.					7 d 7 - 4						
2-10.2 Press the F4 Function Key to receive the Catalo	eceive the Catalor																	
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				-		++		++				1		-	41			

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NSLIN CATALOG HEADER ADD (ZRB)

Data Bas	se "A"		Data Bas	se "B"	
	NSLIN	NOMENCLATURE		NSLIN	NOMENCLATURE
Item 1	AA9261	TENT COMMAND	Item 1	BB9261	TENT COMMAND
Item 2	AA9262	TENT COMMAND	Item 2	BB9262	TENT COMMAND
Item 3	AA9263	TENT HATCH	Item 3	BB9263	TENT HATCH
Item 4	1 A9264	TENT HATCH	Item 4	BB9264	TENT HATCH .
Item 5	AA9256	TRUCK, LIFT, FORK	Item 5	BB9256	TRUCK, LIFT, FORK

Figure 12-1

NSLIN CATALOG HEADER CHANGE (ZRB)

	Data Base "A"	Data Base "B"
NSLIN (OLD)	AA9264	BB9264
NSLIN (NEW)	AA9265	BB9265
GENERIC NOMENCLATURE	TENT HATCH	TENT HATCH

Figure 12-2

NSLIN CATALOG HEADER DELETE (ZRB)

	Data Base "A"	Data Base "B"
NSLIN	AA9265	BB9265

Figure 12-3

MCN/NSN CATALOG ADD (ZRC)

	Data Base "A"	Data Base "B"
LIN/NSLIN - NSN/MCN	AA9262/8340002620764 AA9263/8340002620765 AA9256/3930010950448	BB9262/8340002620771 BB9263/8340002620772 BB9256/3930010950449
COMMODITY MGT CD	F	F
APPR BUDGET ACT CD	2	2
LOG CONTROL CD	A	Α
EQP CATEGORY CD	σ _Q	GQ.
SUPPLY CLASS	7B	7B
UNIT OF ISSUE	EA	EA .
UNIT PRICE (EXPRESS IN DOLLARS AND CENTS)	73000	73000
SRRC	N .	N
SEC	U .	U
NOMENCLATURE (LEAVE SPACES BETWEEN ENTRIES)	Item 1 TENT COMMAND Item 2 TENT HATCH Item 3 TRUCK, LIFT, FORK	TENT COMMAND TENT HATCH TRUCK, LIFT, FORK
PUBLICATION DATA	Item 1 TM 8340-202-12 Item 2 TM 8340-202-12 Item 3 TM 10-11-12	TM 8340-202-12 TM 8340-202-12 TM 10-11-12

Figure 12-4

NSN/MCN CATALOG CHANGE (ZRC)

MCN/NSN CATALOG ACTION (CHANGE) SCREEN:

	Data Base "A"	Data Base "B"
NSLIN	AA9256	BB9256
NSN/MCN	3930010950448	3930010950449

ZRC CATALOG ACTION (CHANGE) SCREEN:

	Data Base "A"	Data Base "B"
UNIT PRICE	75000	75000
SRRC	S	s

Figure 12-5

MCN/NSN CHANGE (ZRD)

	Data Base "A"	Data Base "B"
NSLIN	AA9262	BB9262
NSN/MCN (OLD)	8340002620764	8340002620771
NSN/MCN (NEW)	7340002620764	7340002620771

Figure 12-6

MCN/NSN DELETE (ZRD)

	Data Base "A"	Data Base "B"
NSLIN	AA9262	BB9262
NSN/MCN	7340002620764	7340002620771

Figure 12-7

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F 11	SPECIAL INSTRUCTIONS: Tank No. 13-1.3: Bn data base must be		100	10300	_	_	_	_		_	-			\	V 100	-		NCJK/03	
12.5	TASE DESCRIPTION	TTOK TUBYT	038	83) 34311	thi;	1:0	53/	53	53)	27	12/2	12	U	53	0	15			
	Styll on.	-	H	+	4			-		M		-	7					1016	1
3-1	Pross F3 Punction Key to display Property Book Transactions Menu.	×	×	×			2 X		×		×		×	×		×	'n	3,5,2	7
3-1:3	"ZHE Unit Hesser Update" selection, enter "X" on option line, and press CO key to display Unit Honder Pens CO key to display Unit Honder Pens.		Title	1										+					11111
H-1.2	.2 Enter "X" on "Add a Unit Header" option line and press GO key to display Unit Header (Add) screen	H		H						111			1	++-					11
13-11:3	a Enter data at Figure 13-1 and press CO key to update NBF and Unit File.						-						-		-	44			
3-1.4	Enter "METURN" on action line and press GO key to return to Unit Header Menu.	+														$\sqcup \bot$			111
13-2	Nove cursor to "Change a Unit Header" and enter "X" on option lime to display Regiment for Change to Unit Header screen,	×	×	×		IN.	×		×	16.	×		×	×		×	И	3,5,7	121
13-2.1	and UIC "WAA9B1" and TCC "? for data base A and UIC "WAA9B1" and UC "?" for data base B. Press GO key to display Unit Header (Change) screen.			+															811
		-		-		-	-		-	-	_		-1	-	-1				

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200				_					TASE	1	SELECTION		118	CRITTERIA				
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TESK			347	203	1		-	100	1339	7		43571		542		350		01:
SPEC	SPECIAL INSTALCTIONS:	-		1430	200			1	1			Or Sec.				$\overline{}$		3030/03
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13-2.3	Press RETURN or DOWN ARROW May to move cursor to "Late Last Inventory" field. Enter current Julian Date and press GO key to update Unit File	+	-	-	4		7		A		7.01		5 6 4 4				2	30
13-2.3	Enter "RETURN" on action line and pross GO key to return to Unit Header Menu.	+++									-				H	-	Ш	
2	Sove cursor to "Dolete a Unit Header" and enter "X" on option line to display Unit Header (Delete) screen. We will not perform this option at this time.		×		×		×			×		×	×		×	×	VI.	17.0
13.3.1	Press F3 Function Key to display Property Book Transactions Menu.	-	117							TI	+++					+++		
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ZRE UNIT HEADER DATA INFORMATION

	Bn Data Base	Data Base "A" (A-Co)	Data Base "B" (B-Co)
UIC	WAA9	WAA9A1	WAA9B1
UNIT DESCRIPTION	37TH ENGR BN	A CO 37TH ENGR BN	B CO 37TH ENGR BN
STATION NAME	FT LEE VA	FT LEE VA	FT LEE VA
DSSC		D	D
TYPE ORG CD	2	2	2
TOE/TDA NR	HFCØ122Ø2T	HFCØ122Ø2T	HFCØ122Ø2T
AUTH LEVEL ORG CO	2	2	2
UNIT ASSIGN CD	Ø	Ø	Ø -
DODAAC OF UIC		WH4EA2	WH4EB1
DATE LAST INVENTORY		86147 (5 pos. current date)	86147 (5 pos. current date)
CMD ASSIGN CD	1T	1T	1T
SHIP TO/BILL TO ADDR		W36NOW	W36NOW
TYPE ACTION CD	Α	Α	A

Figure 13-1

E					. 1				TASK	100	SELECT	1100		CRITERIA	114				
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TASK:	K: SIBUIC Assignment Update		WI	104	ld.	Shi	_	sto	1039	10	9	25	401 A		17	1111111	No.	11	1153
SPECIAL	SPECIAL User is required to input data elements ExSTRUCTIONS: for both data bases A and B.	-		100	100				_	_	_				_	_	1		78/02
12 C	_	Doys	10363 1106	7 to	-	1.0 0R	100	871	On	531	Sil	67	50	Q.	52	57/00	100	1300	1015
<u> </u>	Press RETURN or DOWN ARROW key to move cursor to "ZRV - StBUIC Assignment Update" selection.	×	×			1 - 1 - 1	Ci	×		100	1.7.7			×	14.7			W	3.5.7
1	Lister "X" on option line and press GO key to display SUBUIC Assignment Menu.									-								41	
4-1.	4-1.2 Enter "X" on "Add a SUBSUC" option line and press CO key to display SUBUIC Assignment (Add) screen																		
4-1.3	Enter data at Figure 14-1 and press GO key to update SIBUIC Assignment File.	+++	IJ.														19		
7	4-1.4 Inter "METNIRW" on action line and press GO key to return to SUBUIC Assignment Nenu.			111							444								
4-2	Enter "X" on "Change a SUBUIC" option line and press CO key to display Request for Change to SIBUIC Assignment screen.	×	×		×	1111	N)	×		×	×			×	×		×	M	3.5.7
14-2.1	Enter UIC "WAMBAl" for data base A and UIC "WAMBBI" for data base B and press GO key to display SUBUIC Assignment (Change) acrees.					111			+++										
14-2.2						I									++				
24-2.3			102						+	- +				ΠŤ	-				

SUBUIC ASSIGNMENT (ADD)

	Data Base "A"	Data Base "B"
UIC	WAA9A1	WAA9B1
PARAGRAPH NR (FROM)	115	115
PARAGRAPH NR (TO)	118	118

Figure 14-1

SUBUIC ASSIGNMENT (CHANGE)

	Data Base "A"	Data Base "B"
UIC	WAA9A1	WAA9B1
PARAGRAPH NR (FROM)	115	118
PARAGRAPH NR (TO)	117	119

Figure 14-2

This sense, is the properties of the properties					21		TASK	SEL	ECTION	N2 11	400	TERIA				
The street at a street bate for the street of the street o			HEUSHIN		4311193	1		145K5	11/1/11/03	- Di-	23/247	- auchi		-WV0	14108	03/1/10
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Signature Sign	Nows: for both data bases A and	-	143	_	_		/		_		-	\	1		100	CJUIN
Frees HEINTH or DOWN ABROW key to move cursor to X X X X X X X X X X X X X X X X X X	TASK DESCRIPTION .	12770	3 War	(1)	1	53,	-	01		7	0			17	10373	
Enter "X" on option line and press GO key to display Authorization Data" option line and press GO key to that serven. Enter X" on "Add Authorization Data" option line and press GO key to update ABF. Enter data at Figure 15-1 and press GO key to update ABF. Enter "ENURA" on action line and press GO key to return to Authorization Eata Menu. Move cursor to "Change Authorization line, and press GO key to display Request for Change to Authori. Enter data at Figure 15-2 and press GO key to display Change Authorization hat a streem. Enter data at Figure 15-3 and press GO key to display Change Authorization hat a streem. Enter data at Figure 15-3 and press GO key to display Change Authorization hat a streem.	Press REILWAN or DAWN AFREW key to move carsor to "ZFW - Authorization Data Update" selection.	×			~	×		ж			×		-	2 ×	s in	5,57Z
Enter "X" on "Add Authorization Data" option line and press ON key to display Add Authorization Enter data at Figure 19-1 and press ON key to update ABF. Enter "BETURN" on action line and press ON key to return to "Chamge Authorization Data" Move cursor to "Chamge Authorization Data" Move cursor to "Chamge Authorization Data" Selection, enter "X" on option line, and press ON key to display Request for Change to Authori- Enter data at Figure 15-2 and press ON key to display Change Authorization Data Screen. Enter data at Figure 15-3 and press ON key to update ABF.	Enter "X" on option line and press GO key to display Authorization Data Menu.															
Enter data at Figure 15-1 and press © key to update ABF. Enter "RETURB" on action line and press © key to return to Authorization Eata Manu. Move curror to "Change Authorization Lata" X X X X X X X X X X X X X X X X X X X	Enter "X" on "Add Authorization Cata" option line and press GO key to display Add Authorization Data screen,															
Enter "METURA" on action line and press (O key) to return to Authorization Eata Manu. Move cursor to "Chamge Authorization Data" Selection, enter "X" on option line, and press OO key to display Request for Change to Authorization Data screen. Enter data at Figure 15-2 and press OO key to display Change Authorization Data screen. Enter data at Figure 15-3 and press OO key to display Change Authorization Data screen.																
Move cursor to "Chamge Authorization Data" Selection, enter "X" on option line, and press Ox key to display Request for Change to Authorization late screen. Enter data at Figure 15-2 and press Ox key to display Change Authorization Data screen. Enter data at Figure 15-3 and press Ox key to display Change Authorization Data screen. Enter data at Figure 15-3 and press Ox key to update ABF.																
	Move cursor to "Chamge Authorization Data" selection, enter "X" on option line, and press OO key to display Request for Chamge to Authorization Data Screen,		×		24	*		2-1 1 1			×	×		×	W I	
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Enter "HETLING" on action line and press GO key to display Authorization Data Menu.					9			20					_	9		2		NOTE.
Enter "X" on "Delete Authorization Data" option line and press CO key to display Delete Authori- ration Lata screen. We will not perform this option at this time.	×	×		×		× ×			*	×		×		×	×	01		7.53
Fress El function Ney to display Property Book Transaction Menu.	*	×	×	×		× ×			×	_×_		_×_		×	- 6	(4	100	5,7
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ADD AUTHORIZATION DATA

	Data Base "A"	Data Base "B"
UIC	WAA9A1	WAA9B1
PBIC	8	8
LIN/NSLIN	AA9256	BB9256
AUTH DOCUMENT NR	WOVNAØ	WOVNAØ
REQUIRED QUANTITY	1	1 .
AUTHORIZED QUANTITY	1	1
SPEC REP ITEM CD	BLANK	BLANK
EQP READINESS CD	BLANK	BLANK
TYPE AUTH CD	2	2

Figure 15-1

REQUEST FOR CHANGE TO AUTHORIZATION DATA

	Data Base "A"	Data Base "B"
UIC	· WAA9A1	WAA9B1
PBIC	8	8
LIN	AA9256	BB9256

Figure 15-2

CHANGE AUTHORIZATION DATA

	Data Base "A"	Data Base "B"
AUTH DOCUMENT NR	CTA 50-909	CTA 50-909
REQUIRED QUANTITY	Ø	Ø
AUTHORIZED QUANTITY	2	2
SPEC REP ITEM CD	BLANK	BLANK
EQP READINESS CD	BLANK	BLANK
TYPE AUTH CD	3	3

Figure 15-3

State String St					-		TASK		SELECTION	200	CRITERIA	Y.			
Asset Adjustment Asset Adjustment Asset Adjustment Asset Adjustment Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion. The Asset Adjustment Secretion Asset On key to display Property Book The Asset Adjustment Secretion Asset On key to display Property Book The Asset Adjustment Secretion Asset On key to display Property Book The Asset Adjustment Secretion Asset On key to display Property Book The Asset Adjustment Secretion Asset On key to display Property Book The Asset Adjustment Secretion Asset On key to display Property Book The Asset Adjustment Secretion Asset On key to display Property Book The Asset Adjustment Secretion Asset On key to display Property Book The Asset Adjustment Secretion Asset On key to display Property Book The Asset Adjustment Secretion Asset On key to display Property Book The Asset Adjustment Secretion Asset On the			H _{bOJB3d}	30000	CHITTER	147		Cv.	1/2/1/ 03	411		Aunong ;	- Min 1		03 81 F/03
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Frees Firstlith or Doff Afford key to move cursor to X X X X X X X X X X X X X X X X X X	User is required to input for both data bases A and	-	11/1/1			_			_				_		9038/07
Press Return or Dote ARROW key to move cursor to X X X X X X X X X X X X X X X X X X	TASK RESCRIPTION	13000	1344	In	£ 1	93		0		5	-	1			/
Enter "X" on option like, Press GO key to dispose the Adjustment screen. Enter data at Figure 16-1 and press GO key to gights the Adjustment screen. Enter data at Figure 16-1 and press GO key to display Scrial Marker Query screen will appear. Enter "" and press GO key to display Scrial/Megistration (Adj) screen. Enter data at Figure 16-2 and press GO key to add Scrial Marker to Agf. Press F3 Function Key to display Property Book X X X X X X X X X X X X X X X X X X	Press REILIRN or DOWN ARROW key to move cursor to "ZRI - Asset Adjustment" selection.	1	12		2	×		×		1		1		_	3,5,7
Differ data at Figure 10-1 and press CO key to spid to the AME and THE. After you press ON key, a Serial Marker Query Series will appear. Enter "Y" and press CO key to display Serial/Registration (Add) screen. Enter data at Figure 16-2 and press CO key to add Serial Marker to AME. Press F3 Function Key to display Property Book Transactions Wenu. Transactions Wenu.	Enter "X" on option line. play Asset Adjustment scree													Ш	
After you press GO key, a Serial Manter Query serven will appear. Enter "Y" and pross GO key to display Serial/Registration (Add) screen. Enter data at Figure 16-2 and press GO key to add Serial Marker to AgF. Press E3 Function Key to display Property Book X X X X Z X X X X X X X X X X X X X X	.2 Enter data at Figure 16-1 and press GO key to update the ABF and ThF.														
Enter data at Figure 16-2 and press CO key to add Serial Narker to ASF. Press F3 Functions Menu, Transactions Menu, Transactions Menu,															
iey to display Property Book X X X X X X X X X X X X X X X X X X	A Enter data at Pigure 16-2 and press GO key to add Serial Namber to ABF.														
	Press F3 Function Key to display Property Book Transactions Menu.	131	×			×		111		-8		×_	-×-	И	
						+									
									-		1				
		-		1									H	П	

ASSET ADJUSTMENT INCREASE

	Data Base "A"	Data Base "B"
UIC	WAA9A1	WAA9B1
PBIC	8	8
LIN/NSLIN	AA9256	BB9256
NSN/MCN	3930010950448	3930010950449
EQUIPMENT CONC SITE	AN	AN ·
DOCUMENT NUMBER	51470050	51470060
FORM NUMBER	3161	3161
TYPE CHANGE CD	ue s	
QUANTITY	2	2
TYPE ACTION CD	I	I

Figure 16-1

SERIAL/REGISTRATION NUMBER ADD

	Data Base "A"	Data Base "B"
SERIAL NO.	222AB	222AC

Figure 16-2

SK: Serial/Reg ECINI U			_	4		-	16:	-			-	4	-		13			_	
SK: Serial/ ECIAL STP/CTICKS:			_	BOSH3d	40 40	SIZINO I	2/1/1/1/2	_ 117		01 31 01 31		SUPPLIED OF	102KS		(1) (b) (d)	-		Tan Tan Tan Tan Tan Tan Tan Tan Tan Tan	-111/2-3
K: Serial/ ECIAL ST-/CTICKS:	R: 17		ω, _	10	00	1015	\	ונכח	24	63/1		1	6(7)		18 300	Dire		D3 NO	
ECIAL STE/CTICKS:	Serial/Registration/Lot Nr Update		2011	203	J.J	SIL			638	10		2/5	0.0		_	thy.		111	10
	User is required to input data elements for both data bases A and B.			111	_			_	_	_			_	-				ic30/03	1020
A TAS	TASK DESCRIPTION	Dovy	HOJU DVI	77 m	53	170	33	53,	53	01	13	13	5)	0	1/57	5	0	15/13	
Press RE "2NG - S tion and to displ	Press REILEN or DOWN ARROW key to move cursor to "28G - Serial/Registration/Lot Nr Update" selec- tion and enter "X" on option line. Press CO key to display Serial/Registration/Lot Nr Menu.		24				72		44	1.24	×		1		1.3%			5 14	2 2
option 1 Registra	Snter "X" on "Add Serial/Registration/Lot Nr" option line and press 60 key to display Serial/ Registration/Lot Nr (Add) screen.									Maria I									
update AHF.	Enter data at Figure 17-1 and press GO key to update ARF.	#															++		
fater *R	Enter "RETURN" on action line and press GD key to return to Serial/Registration/Lot Nr Menu.			1111							9								
Enter "X option 1 Aegistra	Enter "X" on "Delete Serial/Registration/Lot Ny* option line and pross GO key to display Serial/ Registration/Lot Nr (Delete) screen.	×	×		×		(0)	×		×	×		×		×		×	V1	3 1
Enter data	Enter data at Flgure 17-2 and press GO key to update ABF.																		
Press F3 Transact	Press F3 Punction Key to display Property Book Transactions Menu.	×	×		×		2	×		×	×		×		×	П	×	N M	35
		+			-	T	1	+										H	

SERIAL/REGISTRATION/LOT NR (ADD)

	Data Base "A"	Data Base "B"
UIC	WAA9A1	WAA9B1
PBIC	8	8
LIN/NSLIN	AA9256	BB9256
NSN/MCN	3930010950448	3930010950449
EQUIPMENT CONC SITE	AN	an .
DOCUMENT NUMBER	51470050	51470060
SERIAL NUMBER	342SF19	342SF2Ø

Figure 17-1

DELETE A SERIAL/REGISTRATION NO.

	Data Base "A"	Data Base "B"
UIC	WAA9A1	WAA9B1
PBIC	8	8
LIN/NSLIN	AA9256	BB9256
NSN/MCN	3930010950448	3930010950449
EQUIPMENT CONC SITE	AN	AN
DOCUMENT NUMBER	51470050	51470060
SERIAL NUMBER	342SF19	342SF2Ø

Figure 17-2

							PHT:	TASK	SELL	£C11	710H C	211	RITERIA					
*1			117.03/83d	30000 30 40	763/1/180	763///100	12	01 31	5X5F1 01 31	1/1/1/ 03			A MAPPIN SAST		*HW 1		- MIOR	7
IRIX = SPBS-R: 18 ·			100	NO de	NOIS	_	1031.	157	13	7000			VIVIOS	117.00	NIT NIN		# 11	>
SK: Lateral Transfer	Γ	tit!	385	24	8111	710	_	103N	930	20	Tarana and the		17	100	Toj.		910	_
ECIAL User is required to input data elements STRUCTIONS: for both data bases A and B.		_	1000		/	_	-			_	-				1		038/03	
TASIC DESCRIPTION	Divi	Libra.	2830) 46383	53	10	D.	53	-53	0	53	20	0	53	0	50		1700	
Fress RETURN or DOWN ARROW key to move curror to "ZHL - Lateral Transfer" selection and enter "X" on option line. Press GO key to display Lateral Transfer DIC ZHL (Form Number LT) screen.			4				1 5 4	the contract of the contract of	×	1×		1 200	AT I	7			M	13
.) Enter data at Figure 18-1 and press GO key to transfer assets from one UIC/PBIC to another UIC/PBIC and update the ABF and THF.						4										Ш		
.2 If a Serial Marber is required for assets being Iransferred, a Serial Number Process screen will appear.																111		
.3 Enter Serial Marker at Figure 18-2 on Serial Marker Process sonsen and pross GO key.		10																
Three cursor to action line, enter "METLHRW", and press GO key to display Property Exok Transactions Meru.	×	×		×	0		×		×			×		×	×	N	. 6	23
	11				d.								Ħ					H
										-	11			1	+-	11		
	+	1			1	+	1					Ц			H			Н

LATERAL TRANSFER

	Data Base "A"	Data Base "B"
UIC	WAA9A1	WAA9B1
PBIC	8	8
LIN/NSLIN	AA9256	BB9256
SUBLIN/SUBNSLIN	BLANK	BLANK
NSN/MCN	3930010950448	3930010950449
EQUIPMENT CONC SITE	AN	AN
DOCUMENT NUMBER	51470081	51470082
QUANTITY	1	1
EQUIPMENT CONC SITE	NV	NV
PBIC	8	8
UIC-	WAA9B1	WAA9A1
LIN/NSLIN	BB9256	AA9256
SUBLIN/SUBNSLIN	AN9256	BB9256

Figure 18-1

SERIAL NUMBER PROCESS

	Data Base "A"	Data Base "B"
SERIAL NUMBER	222AB	222AC

THEST DESCRIPTION THE AND STRONG DESCRIPTION THEST DESCRIPTION THEST DESCRIPTION THEST DESCRIPTION THEST DESCRIPTION THEST DESCRIPTION THEST DESCRIPTION THEST DESCRIPTION THEST DESCRIPTION THEST DESCRIPTION THEST DESCRIPTION THEST DESCRIPTION THEST DESCRIPTION THE AND STRONG DESCRIPTION THEST DESCRIPTION THEST DESCRIPTION THE AND STRONG DESCRIPTION THEST DESCRIPTION THE AND STRONG DESCRIPTION THEST DESCRIPTION THE AND STRONG DESCRIPTION THEST DESCRIPTION THE AND STRONG DESCRIPTION	11403/134 (c) 314	ž,	1	\	7		_		_			_		_		
High the selection. The change acreen.	01 Jul	40 X2	33989 30 10	211182	147	A)	01 31 01 31	100	ENERGE ENERGE		\$35VI	The state of		7000 J	477	0381103 - W1080
User is required to input data elements for both data bases A and B. HESERIFIED WRY or DOWN ARROW key to move cursor to x C Change" selection. on option line and press GO key to it Change acreen.	944	13/6	OF YOU	Nois	137	-	13)	-	1 1		120	133			000	100
User is required to input data elements for both data bases A and B. HESCRIFFIED WRW or DOWN ARROW key to move cursor to a Change" selection. on option line and press GO key to it change acreen.	11	343	1	5111	310	138	144	240	700		136	17	A		NY2	313
Fress RETURN or DOWN ABROW key to move cursor to "IRW - UIC Change" selection. Exter "X" on aption line and press 60 key to display UIC Change acreen.		1430	_	_	-			-	1			_	6.1		1	1038/03
Fress RETLIRM or DOWN ARROW key to move cursor to "ZRW - UIC Change" selection. Exter "X" on aption line and press GO key to display UIC Change screen,	O TOURS	SZA	(ii)	Ti	537	On	53	\$3	\sigma_0	53	0	100	- F	_0	13373	
.1 Exter "X" on option line and press GO key to display UTC Change acreen,	-	-		7	_		100			-1	-			// ×	s va	3,517
					4											
todate ABF, TBF, MEF, and Unit File.				-												
inter "METURN" on action line and press GO key x to return to Property Book Transactions Menu.	×		×	0		×	×	×		TT	×	×		×	i d	3.5
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		j		+	-							H				

UIC CHANGE

	Data Base "A"	Data Base "B"
TYPE ORG CD	2	2
UIC (OLD)	WAA9A1	WAA9B1
UIC (NEW)	WAA9E1	WAA9F1
UNIT DESC (NEW)	E CO 47TH ENGR BN	F TROOP 74TH ENGR GP
DOCUMENT NR	51470083	51470084
TOE/TDA NR	WOVNBØ	WOVNCØ

Figure 19-1

NOTE TEAM COORDINA. SELFCTEO/REJECTEO W VOE LIKELY -HVO INJINGINOJ. \times SIX PERSONAL INJURY Oi! × × CRITERIA SIL SIMILAR TO OTHER TASKS 01! SIL PERROUNTED WITH-OUT TRAINING TASK SELECTION UN SIX × OT 3T IS TO SHE TO SHE TO SHE TASKE 01. × SZI ON DIFFICULTY KES × TISSION CRITICAL 2 10 0 PLISEORHAMEE 011 FREGILENCY OF × SZI THEREGUENT TIME TO PERFORM FREGIENT × TIVIS × × TVUUE to Press F3 Function Key to display Property Book Transactions Menu. or DOWN ARROW key to move cursor Enter "X" on option line and press GO key to display ABF & THF Update Menu. We will not THF Update" selection. perform this option at this time. TASK DESCRIPTION THF Update Press RETURN - ABF & SPBS-R: INSTRUCTIONS: ABF T.SK: 20-2

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73.181X	(X ± 5PB5-R: 21			ed.	1	130	10	VOIS	10/1	03:	15/10	Mari		3.4.25	014	7105	7.73	. M.	1	W NO	0
17571	Request for Hand Receipt		-	11111	183	1	9.07	-	334	10	070	10		A12	10	V34	03	11116	031	11	100
SPECIAL TASTALC	SPECIAL INSTRUCTIONS:	1			10	100	_	_	-					_						20/03	C3e/03
114	TASK DESCRIPTION	$\overline{}$	Trais Roy	1000	70.00	-	the	100	531	ON	231	Un	53	01	59	\$37	0/	Sai	01	10.75	10175
177	Press RETURN or DOWN ARROW key to move cursor to "ZRH - Request for Hand Receipt" selection.		×	×	-			2		×		×							X	M	3,577
H	Enter "X" on option line and press CO key to display Request for Hand Roceipt screen. We will not perform this option at this time.																		+++	+++	Ш
77	Move cursor to action line and enter "METURN" to return to Property Book Transactions Monu.	1 171	×	×			×			×		×	-, -		×		×		×	lui l	3,5;7
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المستبعد تغدي التعميد

		#57R11: 8885-Rt 22	Unit Transfer		TALK DESCRIPTION	2-1 Press RETURN or DOWN AGEON key to move cursor to X "ZRF - Unit Transfer" selection.	2-1.1 Enter "X" on option line and press GO key to display Unit Transfer screen. We will not per- form this option at this time.	2-2 Nove cursor to action line and enter "RETURA". X Press GO key to return to Property Book Transac-										
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11.1	TASE DESCRIPTION	Duy	11/20	May De	STA STATE	Gil	10	J. 17	100	\$37	0	52	1	57	100	15	53	0	1300	
13-11	Press HETLEW or DOWN ARROW key to move cursor to "ZRA - Multiple EMC Update" selection.			2	-			2		-	1.29				1				5 4	3,57
23-1.1	Enter "X" on option line and press GO key to display Multiple EBC Data Memu.							1								-				
13-1.2	Enter "X" in desired option and press CO key to display selected screen.			+++																
3-1.	Enter necessary data and press GO key. We will not perform this option at this time.		111	+++												-19.				
23-2	Nove cursor to action line, enter "50", and press GO key to sign off system,		×	×	×		0	+ 1	×		×		×	×		_×_		×	14	3.5
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7A5K:			žių į	201		511	1410	4138	110	430		10	13		30y		110
SPECIAL	SPECIAL INSTRUCTIONS:	-	1	1430	-	\	-	-	1			/			+		103W/03
11.E.	#ODINGERORIOR	DVIO DVI	W. C. J.	\$3. 38.40	Ui.	J.	\$9	0	53	53	- 0	12/2	53		25		
4-2.2	Proses P2 Enection Key to return to the MISTRIP		1	4		-	-			Section 1	0.		_		V.		1016
7	WW ARROW key to move cursor to y Book Request (w/wo ALIN)*	×	×	×			×		×	×		×		×	×	и	23.2
1.5.7	Enter "X" on option line and press GO key to receive Norphyperty Book Request scrien. We will not perform this option at this time.																
4.3.2	Press F2 Function Key to return to the MILSTRIP Transactions Monu.																
		4.		-			П	+	-	П	+		Ħ	++	4		
		Н	Ħ				П	H	H	П				+	4	П	
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PROPERTY BOOK REQUEST (ALIN)

	Data Base "A"	Data Base "B"
DIC	AØA	AØA
RIC	AW2	AW2
MEDIA/STATUS CD	А	A
NSN/MCN	3930010950448	3930010950449
UNIT OF ISSUE	EA	EA ·
QUANTITY	1	1
DODAAC	WH4EA2	WH4EB1
DOCUMENT NR	51480001	51480002
DEMAND CD	N	N
UIC	WAA9E1	WAA9F1
SIGNAL CD	D	D
FUND CD	G4	G4
END ITEM/TYPE REQ CD	AA	AA
PROJECT CD		
PRIORITY CD	Ø 6	Ø 6
REQ DELIV DTE	180	180
ADVICE CD	2B	2B
ALIN	AA9256	BB9256
APC		
PBIC	8	8
EQP CONC SITE	AN	AN

Figure 24-1

				•					TASK		SELECTION		1185	17ER1A				
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125K;	MILSTRIP Status Transactions		Hal I	_	24		\	1310	1034	20		CALLES	110	17	LUIO -	19 ₁₂		7/2
SPECIAL TASTRUC	SFECIAL User is required to enter detr. for both ItsTRUCTIONS: data bases A and B.	1	-	110	10.30			1	/			_			- Paris	-		(30/03
10.00	TASH DESCRIPTION	Nay)	Jayan	GEN TO LY	-	DI	1	53	53	-01	- 13	200	200	- 23	0	53		_
1-5 1-5	Press RETURN or DOWN ARBITM key to move cursor to "AE - Supply Statum" selection.	×	×			3 11		×	-	ALC: U				6.1	×	×		3,5
5-1.1 B	Enter "X" on option line and press 00 key to receive Supply Status screen.															+++		
71.2 FF	Enter data elements provided in Figure 25-1, press GO key, and the AE will process.																H.	
3.84	NOTE: After processing, the system will remain on the AE screen, ready for the rext transac- tion.																Ш	
5-1.3 Ph	Press F2 Function Key to return to the MILSTRIP Transactions Menu.														+++	++	111	
5-2 Pm	Press RETURN or IXMN ARRXW key to move cursor to "AF - Request for Policymp" melection.		×	×	×	0		×	-	×	×		×		×	×	13	3.5/2
5-2.3 Em	Enter "X" on option line and press GD key to receive Request for Followup screen.																Ш	
5-2.2 Pm	Enter data elements provided in Figure 25-2, press 60 key, and the AF will process.									Ш			Ш		H			
28	NOTE: After processing, the system will remain on the AF screen.											-				+		

						= :		TASE	K -SEL	CEC	ECTION	CRI	TERIA	4				
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154781X	11x # SPBS-R:		01	74.20%		Note	1031.	_	631	Hug.		43,	WHO!	1732			34 11	- 0
TASKE			BWJ_	ST ST		-	910	270	QQ.	1034	4000-	120	L. W.	17	2.532		011	17/2
SFECTAL 11.S7300	SFECIAL INSTAUCTIONS:		1	21/30		-			_		and the second			4	Carl Land		3036/0	
7=50 00	TASK DESCRIPTION	DWG BHVY	Mala.	\$3, 13836	Qi,	1	-57	Q.	52	~	0	53	52	100	- 53	- 1	13373	
5-2.3	Press F2 Austion Key to return to the MILSTRIP Transactions Menu.							1			4.1					2/	1	101
15-3	Press RETURN or DOWN ARROW key to move cursor to "AFC - Request for Followap (Improved ESD)" selection.	×		×	0		×		×	×			×	×		×	NT.	123
15-3.1	Enter "%" on option line and press GO key to re- ceive Request for Followsp (Improved Estimated Shipping Date) screen. We will not perform this option at this time.																	
25-3.2	Press F2 Purction Key to return to the MILSTRIP Transactions Menu.															H		
25-4	Press RETURN or DOWN ARROW key to move cursor to "ATA - Followup" selection.	×		×	0		×		×	×		×		×		×	10-11	J.F
25-4.1	Enter "X" on option line and press CO key to re- ceive Followsp screen,																Ш	
5-4.2	75-4.2 Enter data elements provided in Figure 25-3, press GD key, and the ATA will process.	+															Ш	PH.
	TOTE: After processing, the system will remain on the ATA screen, roudy for the next transaction.					4-11			-									

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1250	\$4SE, DESCRIPTION	Thus Supri	00136	110	53	170	E.	13)	2	D)	52	- CA	57	23	_0	52	- 10	1010	
5-4.3	Press F2 Function Key to return to the MILSTRIP Transactions Menu.	H		-	al and a state of		-1-1		-			-			7 - 4 1 1	7	7	2	100
5-5	Press RETURN or DOWN ANDOW key to move cursor to "ATR - Adverse Statum Reversal" selection.	×		×		o	×			×	×		×		×		×	V	17
6.4	Enter "X" on option line and press GO key to re- oeive Adverse Status Reversal screen. We will not perform this option at this time.			111					151				-						
5-5.2	Press F2 Punction Key to return to the MILSTRIP Transactions Menu.								118	H							-		
9-6	Press RETURN or DOWN ARROW key to move cursor to	×	Ù	×		0	×			×	×		×		×		×	lu.	3,5
15-6.1	Enter "X" on option line and press CO key to re-		T									-							
25-6.2	Enter data elements provided in Figure 25-4, press 60 key, and the Document Modifier screen will appear for the DCDAMC and Document Nather that was just input. We will not modify the document at this time.																		
55-6.3	Press F2 Function Key to return to the MILSTRIP Transactions Menu.	+																+++	

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25-7	Press RETURN or DAWN ARROW key to move cursor to			4	1				. ×		$\overline{}$		-	N/W		X	3,57
25-7.1	Enter "X" on option line and press GO key to re- ceive Request for Cancellation screen.																
25-7.2																	
	JIE: After processing, the system will remain on the AC horom, ready for the next transaction.																Ш
5-7.3	Press R? Function Key to return to the MILSTRIP Transactions Menu.							-									
8-6	Press RETURN or DOWN ANKOW key to move cursor to "AK - Followsp to Request for Cancellation" selection.	×	×	×	0		×	+++	×	×		×		×	×	V	3,5
5-8.1	Enter "X" on option line and press GO key to re- ceive followsp to Request for Cancellation screen. We will not perform this option at this time.					Til Tul											
-8.2	5-8.2 Press F2 Function Key to return to the MILSTRIP				Н			H				-				-	

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6-9	Press RETLEW or DOWN ARROW key to move cursor to "AS - Shipment Status" selection,	×		+	4	0		-	1	-	1	#	- 1	the same of	×	1	1/ 24	SVI	101
75-9.1	Enter "X" on option line and press GO key to re- ceive Shipment Status screen,																		
25-9.2	Enter data elements provided in Figure 25-6, press CO key, and the AS will process.	111									-								
	ODE: After processing, the system will remain on the AS_screen, ready for the next transaction.																		
5-9.3	25-9.3 Press F2 Punction May to return to the MILSTRIP				17/														
35-10	Press RETURN or DOWN ARROW key to move cursor to "AU - Shipment Status Reply to Cancellation" selection.	×	2	×		0	×			×			×		×		×		3,57
25-10.	Enter "X" on option line and press GO key to re- ceive Shipment Status Reply to Cancellation screen. We will not perform this option at this time.																		
5-10.	Press F2 Function Key to return to the MILSTRIP Transactions Menu.	-												DE			111		

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SUPPLY STATUS DIC AE (1) (2)

	Data Base "A"	Data Base "B"
DIC	AE1	AE1
RIC (FROM)	AW2	AW2
MEDIA/STATUS	А	Α
NSN	3930010950448	3930010950449
UI	EA	EA
QUANTITY	1	1
DODAAC	WH4EA2	WH4EB1
DOCUMENT NR	51480001	51480002
SUFFIX CD	Α	Α
SUPPL ADDRESS	W36NOW	W36NOW
SIGNAL CD	D	D
FUND CD	G4	G4
DISTRIB CD	А	Α
TYPE REQ CD	AΛ	AA
PROJECT CD	BLANK	BLANK
PRIORITY CD	Ø 6	Ø 6
TRANS DATE	148	148
STATUS CD	BB	BB
RIC	AW2	AW2
EST SHIP DATE	6180	6180
UNIT PRICE	525	525

Figure 25-1

REQUEST FOR FOLLOWUP DIC AF (1) (2)

	Data Base "A"	Data Base "B"
DIC	AF1	AF1
DODAAC	WH4EA2	WH4EB1
DOCUMENT NR	51480001	51480002

Figure 25-2

FOLLOWUP

		Data Base "A"	Data Base "B"
DODAAC		WH4EA2	WH4EB1
DOCUMENT NR	•	51480001	51480002

Figure 25-3

REQUEST FOR DOCUMENT MODIFICATION

	Data Base "A"	Data Base "B"
DODAAC	WH4EA2	WH4EB1
DOCUMENT NR	51480001	51480002

Figure 25-4

REQUEST FOR CANCELLATION DIC AC (1) (2)

	Data Base "A"	Data Base "B"
DIC	AC1	AC1
QUANTITY	1	1
DODAAC	WH4EA2	WH4EB1
DOCUMENT NR	51480001	51480002

Figure 25-5

SHIPMENT STATUS DIC AS (1) (2)

•	Data Base "A"	Data Base "B"
DIC	AS1	AS1
NSN	3930/10950448	3930010950449
QUANTITY	1	1
DODAAC	WH4EA2	WH4EB1
DOCUMENT NR	51480001	51480002
EST SHIP DTE	180	180
SHIPMENT NR	TCNGBL1234567	TCNGBL7654321
SHIPMENT MODE	J	J
DATE AVAIL SHIP	140	140

Figure 25-6

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1-9	Press HETLYRW or DOWN ARROW key to move cursor to "Diss - Materiel Receipt Acknowledgment" selection.	×	×	1					ĤH	×		1 4 4		×			4	7
6-1.1	Enter "X" on option line and press GD key to re- oxive Materiel Receipt Acknowledgment screen.		GD						+++							Шi	Ш	
6-1-9	Enter data elements provided in Figure 26-1, press GD key, and the D65 will process.	44																
6-1.3	If Serial Marber accountability is required, a screen will appear asking "DO YOU HAVE SERIAL MARKERS?" Enter "Y" on screen and Serial Namber provided in Figure 26-2. Press CD key,																	
1-9	Enter "RETURA" on action line to return to the D6S screen.				44	1	1 12					-1-1-		-				
1.1.	Press F10 Punction Key to return to the SPBS Wester Menu.	-	Dit.	1		Ш												
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MATERIEL RECEIPT ACROMEDIMENT

	Data Base "A"	Data Base "B"
RIC (TO)	AW2	AW2
REC STATUS CD	Z	Z
NSN/MCN	3930010950448	3930010950449
UNIT OF ISSUE	EA	EA
QUANTITY	1	1 .
DODAAC	WH4EA2	WH4EB1
DOCUMENT NR	51480001	51480002
SUFFIX CD	A	Α
SUPPL ADD	W36NOW	W36NOW
SIGNAL CD	D .	D
FUND CD	G4	G4
DISTRIB CD	A	A
TYPE REQ CD	AA	AA
PROJECT CD	Leave blank	Leave blank
RIC (FROM)	AW2	AW2
CONDITION CD	A	A
MGR ENTRY CD	Leave blank	Leave blank
RECEIPT DIE	195	195

Figure 26-1

D6S SERIAL NUMBER ENTRY

Data Base "A"

Data Base "B"

SERIAL NUMBER

RICK7965

RICK1984

Figure 26-2

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Press F5 Punction Rey to display Inquiry Processing Menu. Enter "X" on "Authorization and Balance File Inquiry" option line and press CD key to display Authorization and Islance File Inquiry screen. Specific Number option line and press CD key to Authorization harber Inquiry for one Specific Authorization harber Inquiry for one Specific Buter Serial Number data at Figure 27-1 and Authorization while and press CD key Enter Serial Number data at Figure 27-1 and press CD key to display pertinent data. Enter "GENUGY" on action line and press CD key to display Serial Number Inquiry for a Range of Mumbers Enter "GENUGY" on action line and press CD key to display Serial Number Inquiry for a Range of Mumbers Enter "NEW," First" and "Last" Serial Numbers and press CD key to display pertinent data. We display pertinent data. We harters "ORN," "First" and "Last" Serial Numbers and press CD key to display pertinent data. We display pertinent data. We harters "ORN," "First" and "Last" Serial Numbers and press CD key to display pertinent data. We harters "ORN," "First" and "Last" Serial Numbers and press CD key to display pertinent data. We harters "ORN," "First" and "Last" Serial Numbers and press CD key to display pertinent data. We harters "ORN," "First" and "Last" Serial Numbers All press CD key to display pertinent data.	52.5		Day	Tro	2300	-		10	-	-	0				-	-	<u>_</u> 10		13373	
Enter "X" on "Authorization and Balance File Inquiry" option line and press GO key to display Authorization and Balance File Inquiry screen. Enter "X" on "Serial Number Inquiry for one Specific Number" option line and press GO key to display Serial Number Inquiry for one Specific Marker screen. Enter Serial Marker Inquiry for one Specific Enter Serial Marker data at Figure 27-1 and press GO key to display pertinent data. Enter "METURO" on action line and press GO key to return to ABF Inquiry screen. Enter "X" on "Serial Marker Inquiry for a Range of Markers screen. Enter "X" on "Serial Marker Inquiry for a Range of Markers screen. Enter "X" on "Serial Marker Inquiry for a Range of Markers screen. Enter "NSN," "First" and "Last" Serial Numbers and press GO key to display pertinent data. We said press GO key to display pertinent data. We	27-1	Processing News.	×	×	-	100			+	-	×	T. B. C. C. G.	-			3 1 1 1		_	1	5.7
Enter "X" on "Serial Number Inquiry for one Specific Number option line and press GO key to display Serial Number Inquiry for one Specific Number screen. Enter Serial Number data at Figure 27-1 and press GO key to display pertinent data. Enter "RETURN" on action line and press GO key to return to ABF Inquiry screen. Enter "X" on "Serial Number Inquiry for a Range of Numbers play Serial Number Inquiry for a Range of Mambers screen. Enter "X" on "Serial Number Inquiry for a Range of Mambers screen. Enter "X" on "Serial Number Inquiry for a Range of Mambers screen. Enter "XSN," "First" and "Last" Serial Numbers and press GO key to display pertinent data. We will not perform this option at this time.	27-1.		+++																	
Enter Serial Number data at Figure 27-1 and press CO key to display pertinent data. Enter "RETURN" on action line and press CO key to return to ABF inquiry screen. Enter "X" on "Serial Number Inquiry for a Range of Numbers of Numbers of Numbers acreen. Enter "X" on "Serial Number Inquiry for a Range of Numbers screen. Enter "NSN," "First" and "Last" Serial Numbers and press CO key to display pertinent data. We will not perform this option at this time.	27-1.																-			
Enter "Notities" on action line and press 60 key to return to ABF Inquiry screen. Enter "X" on "Serial Number Inquiry for a Range of Numbers of Numbers option line and press 60 key to display Serial Number Inquiry for a Range of Mumbers screen. Enter "NSN," "First" and "Last" Serial Numbers and press 60 key to display pertinent data. We will not perform this option at this time.	27-1,		+																	
Enter "X" on "Serial Number Inquiry for a Range of Numbers" option line and press CO key to display Serial Number Inquiry for a Range of Numbers Acreen. Enter "NSN," "First" and "Last" Serial Numbers and press CO key to display pertinent data. We will not perform this option at this time.	7-1.		++														1	+++	4	Ш
Enter "NSN," "First" and "Last" Serial Numbers and press GO key to display pertinent data. We will not perform this option at this time.	77-2	Enter "X" on "Serial Number Inquiry for a Range of Manbers" option line and press OD key to display Serial Number Inquiry for a Range of Numbers screen.																		1111
	7-2.	Enter "NSN," "First" and "Last" Serial Number and press 60 key to display pertinent data, will not perform this option at this time.	-11-11																	

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7-2.2	Enter "NETLHA" on action line and press GO key to neturn to ABF Inquiry screen.	Ш		-	4-1-1				-					et l			7	-	12
7-3	Enter "X" on "Serial Marber Inquiry by LIN/NSLIN	×	×		×		10	~		×	-	×	×		×	T	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(r	1
	Namber Inquiry by LiN screen. We will not per- form this option at this time.	11																	
7-3.1	Enter "PETURY" on action line and press GD key to return to ABF Inguiry screen.	144															-	-	1.154
7-4	Enter "X" on "Serial Number Inquiry by NEW/ACN" Spiton line and press GO key to display Serial Number Inquiry by NEW/MCN screen. We will not perform this option at this time.	×	×		×		×			×	×		×		×	- ж		77	7,5
7-4.1	Enter "PETURN" on action line and press CO key to return to ABF Inquiry screen,																		
50	Enter "X" on "Authorization Inquiry" option line and press GO key to display Authorization Inquiry screen.	×	×		×		×			×	-×-		×		×			m'	11
17-5-1	Enter data at Figure 27-2 and press GO key to display pertinent data.	444																	
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Enter "RETURN" on action line and press GO key to rotum to ABF Inquiry screen. Enter "X" on "Equipment Concentration Site In- guiry" option line and press GO key to display ECS Code Inquiry screen.	7-7.1					-	Ī										11	
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SERIAL NUMBER INQUIRY FOR ONE SPECIFIC NUMBER

Data Base "A" Data Base "B"

222AB 222AC

Figure 27-1

SERIAL NR

UIC

LIN

NSN/MCN

AUTHORIZATION INQUIRY

Data Base "A" Data Dase "B"

WAA9E1 WAA9F1

LIN/NSLIN AA9256 BB9256

Figure 27-2

LIN INQUIRY
FOR ON-HAND AND DUE-IN

Data Base "A" Data Base "B"

AA9256 BB9256

Figure 27-3

NSN/MCN INQUIRY FOR ON-HAND

Data Base "A" Data Base "B"

3930010950448 3930010950449

Figure 27-4

ECS CODE INQUIRY

ECS CODE

Data Base "A"

Data Base "B"

AN

Figure 27-5

		-					IASE.		SELECTION		CRITERIA	E B				
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18-1.1 Enter data at Figure 28-1 and press CO key to display pertinent data.	П								+-			+	H	П	\top	Н
26-1.2 Enter "METUHW" on action line and press GO key to return to THF Inquiry Nemu.													-			
28-1.3 We will not perform the remaining THF inquiries at this time. Press F5 Punction Key to display Inquiry Processing Menu and outer "X" on "Careloo"								4 10		11.17						
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TRANSACTION HISTORY FILE INQUIRY DOCUMENT NR INQUIRY

Data Base "A"

Data Base "B"

WH3EA251480001

DOCUMENT NR

WH4EB151480002

Figure 28-1

	TASK SELECTION CRITERIA	
	EON 18ED SELL OAM- TO AM- TO	038160
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TASK: Catalog File Inquiry	11 S S S S S S S S S	3/2
SPECIAL User is required to enter data for both INSTRUCTIONS: data bases A and B.	11/3 nc	
TASK DESCRIPTION		
.3-1 Enter "X" on "Catalog Inquiry by LIN" option line and press GO key to display Catalog Inquiry. LIN/NSLIN screen.	X	
9-1.1 Enter data at Figure 29-1 and press GO key to cisplay pertinent data.		
9-1.2 We will not perform the remaining Catalog File Inquiry at this time. Press F5 Function Key to return to Inquiry Processing Menu. Enter "X" on "Unit File Inquiry" option line and press GO Rey to display Unit Inquiry screen.		
		10.170-0

CATALOG FILE INQUIRY

LIN/NSLIN

Data Base "A"

Data Base "B"

AA9256

BB9256

Figure 29-1

	Enter data at Figure 30-1 and press GO key toX X	TASK DESCRIPTION (2) (2) (2) (3) (2) (3) (2) (3) (2) (3) (3) (4) (4) (5) (6) (5) (6) (6) (7) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	1113000	TIME TO SERVICE LIKEL ANITY FREGULTS OF FINITAL SOUTHER OF PERFORM SIMILAR SOUTHER SOU	NED NIL DANI- NED NILLI CAL NED NITH- NED NITH	TASK SELECTION CRITERIA	WEST SCOTE OF THE TOTAL STATE OF THE TO PERFORM WEST SCOTE OF THE STA	: Unit File Inquiry : Unit File Inquiry : Unit File Inquiry : User is required to enter data for FulcIIONS: data bases A and B. IASK DESCRIPTION Enter data at Figure 30-1 and press CO key to display pertinent data. Press F5 Function Key to return to Inquiry Pressing Menu. Enter "X" on "SUBUIC Assignment File Inquiry" option line and press CO key to display SUBUIC Assignment Inquiry screen.
		Enter data at Figure 30-1 and press GO key to A X X X X X X X X X X X X X X X X X X	TASK DESCRIPTION: $ \frac{\langle \mathcal{C}_{1} \rangle_{1} \langle \mathcal{C}_{2} \rangle_{1} \langle \mathcal{C}_{1} \rangle_{1} \langle \mathcal{C}_{2} \rangle_{1} \langle \mathcal{C}_{1} \rangle_{2} \langle \mathcal{C}_{2} \rangle_{1} \langle \mathcal{C}_{2} \rangle_{1} \langle \mathcal{C}_{2} \rangle_{2} $	ECIAL User is required to enter data for both $ \frac{C}{2\sqrt{2}} \left(\frac{1}{2\sqrt{2}} \right) \left($	TRIX # SPBS-R: 30 TRIX # SPBS-R: 30 TRIX # SPBS-R: 30 SK: Unit File Inquiry ECIAL User is required to enter data for both ECIAL User is required to enter data for both ECIAL User is required to enter data for both ECIAL TASK DESCRIPTION ENter data at Figure 30-1 and press GO key to x x x x x x x x x	# 5PBS-R: 30 Unit Fale Inquiry		

UNIT FILE INQUIRY

	Data Base "A"	Data Base "B"
TYPE ORG CD	2	2
UIC	WAA9E1	WAA9F1

Figure 30-1

SUBUIC ASSIGNMENT INQUIRY

Data Base "A"

Data Base "B"

WAA9E1

WAA9F1

Figure 31-1

UIC

	X X X X X X X X X X	THORS: TANGED TO SECRET PRINCE TANGED BY SECRET PRINCE TANGED BY SECRET PRINCE TANGED BY SECRET PRINCE TO SECRET PR	# SPES-R: 32 - NULLIPLE ENC Trenutzy	1 2 1 1 2 1 1 2 1 2 1 2 2 1 2 2 2 2 2 2	TOTAL STREET OF STATE
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1.1.1	Enter "X" next to "Daily Reporting" option, pross CD key, and the process will begin. A message will appear asking the user to load a diskette.					1								+HH					
13-1.2	Insert on initialized floppy into the diskette drive, press GO key, and the process will continue until complete.																		
	NOTE: Selection of "Restone/Print Daily Reports option allows user to load and print the daily report dissorte(s) just created.																		
3-1.3	Press the P6 Punction Key to receive the Daily Processing Menu.							-		11				-					
17-2	Enter "X" rext to "Supply Support Activities" option and press GO key. You will receive a Hessage which reads "Moving of SSA to Diskette Process".	×		×		a		×		×	×			×	×		×	tr	3.37
C C C	Press GO key and a message will appear instruct- ing the user to label an initialized floppy and insert into the diskatte drive. Nucer First bick.	1													+++				

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3-2-2	Press CD key and the process will continue until complete.		-				-								T RICH	#111
조선된	NOTE 1: Communications - MAP will be covered in Matrix 36. This process allows the user to transmit files from one TMCAS device to another.													44		
2.45	ACIE 2: Selection of "Rewrite SSA Output" Allows user to rewrite the data originally pro- vided to SSA onto a diskette.															
3-2-3	Fress F6 Function Key to receive the Daily Pro-													1		
n ave	Enter "X" next to "FUFMIS Activity" option and press GO key. You will receive a message which reads "Moving of TUFMIS Data to Diskette Process."	×	×	×	0	×		×	×	36	×	×		×	14	
3-3.1	Press GO key and amother message will appear in- structing the user to insert an initialized Eloppy into the diskette drive.															
3-3.7	Press GO key and the process will continue until complete.													111		
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	NOTE 1: Communications - MAP will be covered in Matrix 30. This process allows the user to transmit files from one TAXXS device to another.			-					4					7.9	7	1	2	201
	NOTE 2: Selbertion of "Mewrite TUFMIS Output" option allows the user to nawrite the TUFMIS data to diskette.																	111
13.3	Press P6 Nunction Key to receive the Daily Pro-					-										++		
7	Enter "X" next to "Asset Visibility" option and press CO key. You will receive a message which reads "Mawing of Asset Visibility to Diskette."	×		×		0	×		×	×	17.411	×		×		×	H	
3-4.1	Press GD hay and another message will appear in- structing the user to insert an initialized floppy into the diskette drive. Aggar Farry 2056.						lat i										4	
74.2	Press (2) key and the process will continue until complete.	-										++-				-		
	NOTE Is Communications - NAP will be covered in Matrix 34. This process allows the user to transmit files from one TMCCS device to another.																	
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TASK:	<pre>/: Periodic Process</pre> .		WII	243	14	SII	-10	(Ale	(03A	100		E 600 7 Mil	10	470	12	A Park	100	011	3/2
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T.5% .:7	TASK DESCRIPTION	1977	1030) 1030) 1708	1300	531	10	P	533 533	271	- DK	52	(a)	100	252	On Car	172	0	15373	
34-1	Press F7 Function Key to receive the Periodic Processing Menu.	×	Ш		-			×		×		-			24				
34-1.1	Enter "X" on "Excess/Shortage Listing" option line and press GO key. After entering the applicable PBIC, TAC, and pressing GO key, a listing will be generated. Upon completion, the system will return to the Periodic Processing Menu. We will not perform this option at this time.																		
34-1.2	Press F7 Function Key to return to the Periodic Processing Menu.				-					Tu J									H
34-2	Enter "X" on "I25ALJ Authorization" option line and press GO key. A screen will appear whic. will ask the user to press GO key when ready for process to begin.	×		×	×		m)	×		×	_×	FLS I	*		×		×	VI .	\$5.2
	NOTE 1: Depending on the type of errors, the process will either return to the Periodic Processing Menu (which means all errors must be corrected and the entire I25ALJ process restart ed from the beginning) or the process will continue to process.																		
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15.	MATRIX = SPBS-R:		01/EM	-	$n_{\mathfrak{I}_{i}}$		REB	11810	TER	VIVOS			000	
TASK:	3K:	3111	JJY JJY			103y	1/37	00	110	DERS	1011-		MA2.	1313:
SPE	SPECIAL User must follow all screen prompts to INSTRUCTIONS: complete these processes.		711 711300										1038/03	102
TASK	K TASK DESCRIPTION	- TVIJO	NES VILLEE PREONE	1'0	S3)	S3),	01.	\(\sigma_{\infty}\)	01 S3,	53,	O;	53	712373	L F
	NOTE 2: The I25ALJ Authorization process consists of receipt, validation, and processing of VTAADS authorization data received from ACS/ MACOM on a monthly basis. We will not perform this option at this time.											7	5	
:4-2.1	.1 Press F7 Function Key to return to the Periodic Processing Menu.													
34-3	Enter "X" on "System Interfaces" option line and press GO key to receive the Systems Interfaces Fenu. We will not perform any options on this menu at this time.	.	×	2	×		×	×	×		×	×	\sqrt{\sq}\}}}\sqrt{\sq}}}}}}\sqrt{\sq}}}}}}}}}\sqit{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}	2:1
	PATE: These processes create output data for passing to HQS DESCOM, the SAMS system, and the SSA. These processes will also automatically create applicable listings. The SAMS Transaction Update, Tops Down Reconciliation, and DODSASP Annual Validation options are to be developed later.													
34-3.1	l Enter "RETURN" on the action line and you will return to the Period Processing Menu.													
		-	_						-					

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SPECIAL	SPECIAL User must follow all screen prompts to		1/2					-			_					T 07 (03)	JAIn
TASK NO.	JASK, DESCRIPTION	7000 1000 10017	SA Daniel Brown	01	1	237	(A)	S 3 1	23	W	59	52	G	\$3,	a	10373	
1 -1	Enter "X" on "Unit Equipment Readiness Listing" option line, pruss 60 key, and receive a screen intorming the user that the output is ready to be created for Unit Readiness, We will not perform this option at this time.	×				×		×	×								
7,7-19	NOTE: When the process is complete, PCM: ALH- 839, Unit Equipment Residences Listing, will be printed and the system will peturn to the Periodic Processing Menu.																
#	Press F7 Function Key to return to the Periodic Processing Memu.										-				-		
5-5	Enter "X" on "Semantive Item Listing" option line and press GD key to receive a screen in- forming the user that output is ready to be created for Sensitive Item Process. We will not perform this option at time.	×	×	0		×		×	*		×		×		×	M-1	
	NOTE: Men the process is complete, PCN, Ally 441, Mensitive Items inventory Listing, will be printed and the system will noturn to the periodic processing Manu.																
14-5.1	Enter "RETURN" on the action line to return to the Periodic Processing Menu.	#															

				-					TASK	16.	31.15	1101	CB	ILR 1A	Y				
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SPECIAL TASTAN	SPECIAL User must follow all screen prompts to	_	1	10/3	100				-	-			\setminus		+			07037	178/03/
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9	Enter "X" on "Closed Transaction History" option line and press CD key to receive a screen that informs the user that output is ready to be cre- ated for Closed Transaction History, and that output will be created on diskette. We will not perform this option at this time.	×		×	×	0							ASSET III		4.51		×	W	2,22
	NOTE During this process, the closed documents day will be transferred to diskette, a printent will be produced, and the system vill repum to the Perfodic Processing Menu.		11141						4111										
9	4-5.1 Enter "HETLEN" on action line to return to Puriodic Processing Menu.	10				4 1				11	uluy.			44					
4-7	Enter "X" on "Consolidated Property Listing" option line and press GO key to receive a screen that requires the user to enter a PBIC, a beginning and an ending LIN. We will not perform this option at this time.	×		×	×	О		×		*	×			×	×		×	4	1.4.8
	Property Listing, RCNv ALH-931, and the system will return to the periodic Proceeding Synu.									++	41								
-7.1	Me-7.1 Enter "HETURG" on action line to return to Periodic Processing Menu.		1/1				1			-11									l i l

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73.5K	TALL DESCRIPTION	Day 7	1			10	-5800	53	\$3,1 (t)	- C2	12	City	531	577	521	OV	533	23.132	101
88	Enter "X" on "Due-In Listing" option line and press GO key to receive a screen informing the user that the Due-In Listing is ready to process.	×		×	1-1-1-1-	4		×		×		The state of the s						Va	4.5
	NOTE: Altis process operators the Dee-In Lighting RXN: ALH-889, and the system wild return to the Perfodic Processing Neme.	++++					1411								++++	++++			
4-8-1	Processing Nerw.	+++	114					1		+	111		111	+++	+++	111	\square		Ш
6-4	Enter "X" on "Cyclic Inventory Listing" option line and press GO key to necesse a screen which allows the user to enter the Beginning LIN, Ending LIN, and UIC (optional). We will not perform this option at this time.	×		×	×	0		×		*	×			×	×		×	47	3,5,5
	NOTE:/ The Octic Inventory Listing, PCN: ALB 885/will produced from this process and the system will return to the Periodic Processing Menu.						4113st						1111		++++	++++			
4-9	M-9.1 Press F7 Punction Key to return to Periodic Processing Menu.												T					11	
34-10	Enter "X" on "Asset Visibility Reconciliation" option line and pres: GO key to receive the	*	×		*		r,	×		×	×			×	*	*	$\perp \perp \downarrow$	M	3,5,5

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Exter "X" on "Unit Transfer (Recenting)" option INSI USCRIPTURE TABLE TO A NOTICE THE PROJECT OF THE PROJET OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT O	መን ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው ነው			440,411,34	10 43	2500	76312167	111	01.31	Sve	WITH	01		9.0000	Wyg L		03/1/03	1
Figure 1 User must follow all series processes. In this DESCRIPTION Enter "X" on "Unit Transfer (Receiving) option in series processes and the series of t	TATE	≓ SPBS		01	200	1013	_	731	1510	_	1	431		350	17 Dhe	ל כסו	0 11	
The User must follo all acreen propert to Facilities where these processes. This DESCRIPTION Enter "X" on "Unit Transfer (Receiving) option in the and press GO key to receive a creen which instructs the user to meant the Unit Transfer (Receiving) and this time. NOTE: This process builds the process js conjudent the process is conjudent to the Periodic Processing Menu. Press FS Punction Key to return to Periodic Processing Menu. Press FS Punction Key to receive the screen which allows the user to enter desired deat to obtain required listing. NOTE: This process builds the process is conjudent the Assument the Assument to the Periodic Processing Menu. Press FS Punction Key to receive the screen which allows the user to enter desired deat to obtain required listing. NOTE: This process build a press GO key to receive the screen which allows the user to enter desired deat to obtain required listing. NOTE: Processing Menu. Press FS Function Key to display Support Utilities Menu.	TASK		7	No.	1000	SIL	110	-8	10	930	412	to			151	Vig ₂	1/3	
This DESCRIPTION Enter "X" on "Unit Transfer (Recenting) option X X X X X X X X X X X X X X X X X X X	SPEC INST	User must follow all someon prompts: complete these processes.		1/3	100	/									_	-	(34/03	
Enter "X" on "Unit Transfer (Receiving) option X X X X X X X X X	TASK NO.		(17m)			1	1:10				Di		-	- CI	111		/ 1015	
WOTE: This process builds the records for a unit which has been transferred upon arrival the new station. After the process is continued with the first the process is continued will return to the Periodic Processing Menu. 1. Press F7 Function Key to return to Periodic Processing Menu. 2. In the first that the process is continued for the periodic Processing Menu. 3. In the first that the process is continued for the periodic Processing Menu. 4. In the first that the process is continued for the periodic Processing Menu. 5. In the first that the process is continued for the periodic processing for the processing for the processing for the periodic processing for	4-12	on "Unit Transfer bress GO key to rec the user to mount We will not perfo		×	×	9								×			255	1-1-1-1-1-1
Processing Menu. Enter "X" on "\$ Value/Capital Equipment Listing" Screen which allows the user to enter desired data to obtain required listing. NOIST Process will produce a ACN: ALH-719/Cap. Equipment Listing, and return to the Performance of Support Utilities Menu.		E: This process builds the records for a which has been transferred upon arrival new station. After the process is connected will return to the Periodic Process.																
Enter "X" on "\$ Value/Capital Equipment Listing" Sorie and press Ox key to receive the screen which allows the user to enter desired data to obtain required listing. NOTE Process will produce a PCN: ALH-710, Capital Equipment Listing, and return to the Performance of Support Listing Menu.	,4-12.	Press F7 Function Key Processing Menu.																**************************************
NOTE: Process will produce a FCN: AL Carter Equipment Listing, and return Fe and carter Ferrocesing Menu. 1 Press F8 Function Key to display Supp Utilities Menu.	34-13	Enter "X" on "\$ Value/Capital Equipment Listing" option line and press GO key to receive the screen which allows the user to enter desired data to obtain required listing.	×	×	×	0		×				×		×	×		3,5%	
	34-13	Woller Process will produce a PCN: AL Capter Equipment Listing, and return Fey Carocossing Menu. Press F8 Function Key to display Supp Utilities Menu.																

NOTE TEAM COORDINA.

JION REQUISED SELFCTED/REJECTED NOE LIKELY EOUI PHENT DAM-011 SIL PERSONAL INJURY ON SZX TASK SELECTION CRITERIA DIMER TASKS CI! OT ANJIMIS. × SIX -HTIS CHINES THE -HTIS CONTINUE TO THE SHIP OF THE SHI UN Six OT 3TISIUDASA SX2XT R3HTO 01: × SZI ON DIFFICULTY × SZX THESTION CRITICAL .S 2 10 FEB FORINGEE 01. FREGILETICY OF 531 THECOSENT × MAGORANDO OT BALL 183110331 × Trying × 79817 the user to perform specific functions by making Enter "X" on "Initialize Floppy" option line and press GO key to display Floppy Diskette Initiato Us action line and press 60 key Support Utilities are designed to allow Key To piskny User must follow all screen prompts menu selections and following screen prompts. At the completion of this process, lization Process screen and follow screen We will perform the first selection only. complete these processes. Processes Function 2141417 TASK DESCRIPTION Support Utilities SPBS-R: prompts. INSTRUCTIONS: SPECIAL MATRIX TASK: TASK 15-1

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MATRIX	RIX = SPBS-R: 36		01	110		11015		נוכחו	11510	102		0.00		2000	1739			DO NO	0	MANAGE
TASK:	K: Communication - MAP	1	9072	242		sh:	#1g	>	20. 02x	0.0		COST Trans		63 ₀	103	IIMi		11	110	er, ser, s
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6-1	Pros 18 Purition May to display Support Utili- ties screen.	×	7-	.0.0	Ш		×			×	×		1 2 2		×	×			2.15	The same
6-1.1	Move cursor to "Communication - MAP" option line enter "X", and press CO key.			1 1						TH							+H	111		CONTROL NO.
6-1.2	The screen "1258 of Display Grams" will appear. This screen will not be used to imput data. Therefore, it will not be used at this time.															1111		444		
	NOTE: The function keys have a different use while the user is in Communication - MAV as displayed at the bottom of the screen.						-		115		++++					++++				THE REAL PROPERTY.
.6-1.3	Press F10 Function Key to display LESS of Update CCF 5.0 screen. This screen will be used to input data to the queue.																			
6-1.4	Enter data provided in Figure 36-1. Press F4 Function Key to add information to the CCF. You will se the Record-Added screen adding this information to the CCF. This is the only way to get information into the queue.																			
.6-1 . 5	Press Fl Function Key and this file will be added to the queue.																			i
		-	-	-		-	-	_		1	-	-	_		1	-[-	-	1	-

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TASK SELECTION CRITERIA	EQUIRED ORDINA- SOLITICAL TO TASKS TO T	DON BENEFIT LITTURE LICULUS SOONS COOKS CO	11 23 () () () () () () () () () (1113000	103735 01. 53. 01. 53. 01. 53. 01. 53. 01. 53. 01. 53. 01. 53. 01. 53. 01. 53. 01. 01. 01. 01. 01. 01. 01. 01. 01. 01											
		MATRIX = SPBS-R:	TASK:	SPECIAL . IMSTRUCTIONS:	TASK TASK DESCRIPTION	6 Press F10 Function Key to display LESS of Display Queue 5.0 screen.	6-1.7 Press F8 Function Key until you get the screen with your SIC. You now see an entry next to	"Last Activity" which states "Dialing" which reans that the machine is dialing the telephone	number of the receiving unit. Once a connection is made, the system will automatically transmit	the information in the queue. When finished,	Status."					

LESS OF UPDATE CCF 5.0

Key: SIC: mag FileID: poney Destination DODAAC: w36bxr

Source DODAAC: w36sjb

Source File Spec: < spbs > files > alh04pdp

Destination File Spec: <spbs > files > alh04pdp

Phone Number: 734-3681,734-5818

Max Attempts: 00002

LastChanceDateTime: tuesday, 14 april 1987, 15:00

Add to Display Queue Quit Add Change Delete Locate Scan Queue

Figure 36-1

.PROGRAM OF INSTRUCTION

COURSE TITLE: Tactical Army Combat Service Support Computer System (TACCS)/

Standard Property Book System-Redesign (SPBS-R) Training Course

COURSE LENGTH: PEACETIME: 56 Hours

MOBILIZATION: 56 Hours

DATE APPROVAL:

APPROVING AUTHORITY: Commander, U.S. Army Logistics Center

SUPERSESSION INFORMATION:

PROPONENT: U.S. Army Logistics Center Ft. Lee, Virginia 23801-6000

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MANDATORY TRAINING	N/A
AMMUNITION SUMMARY	N/A

PREFACE

TITLE: Tactical Army Combat Service Support Computer System (TACCS)/Standard Property Book System-Redesign (SPBS-R) Training Course.

FURPOSE: a. To teach property book personnel TACCS basic operations.

b. To teach property book personnel SPBS-R property accounting differences between their current system and TACCS.

PREREQUISITES: Persons attending this course shall be military personnel, MOSC 76Y and/or civilian personnel working property book level.

SCOPE: The instructor will provide detailed information on the TACCS hardware and SPBS-R functional operations to property book office personnel.

COURSE LENGTH: PEACETIME MOBILIZATION

56 Hours N/A

TRAINING LOCATION: To be selected by the MACOM.

TRAINING START DATE: To be determined by System Extension Team (SET).

COURSE SUFFARY

COURSE: Tactical Army Combat Service Support Computer System (TACCS)/Standard Property Book System-Redesign (SPBS-R) Training Course.

HOURS: PEACETIME H0811.177.110il

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ACADEMIC TIME	HOURS PLACETTHE	— HOURS MOBIL LAALEOR
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Lesson 1 - TACCS/SPUS-R Course Overview	. 0	11/15
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ACADEMIC TIME	HOURS PEACETIME	15001
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TOTAL COURSE HOURS:	56	11//\

SECURITY CLASSIFICATION: All material contained in this POI is unclassified.

CLASS SIZE	PEACETIME	H0B11.1774 1941
Maximum	2 students per V2	WA
Optimum	2 students per V2	11774
Minimum	2 students per V2	i

COURSE: Tactical Army Combat Service Support Computer System (TACCS)/Standard Property Book System-Redesign (SPBS-R) Training Course.

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TRAINING LESSON: 1 - Course Overview

PURPOSE:

To provide the student with information concerning the TACCS/SPBS-R training and familiarize him with systems terminology.

TOTAL HOURS: PEACETIME MOBILIZATION N/A

.6

POI FILE NO: TACCS/SPBS-R 1

POI FILE TITLE: Course Overview

ACADEMIC HOURS: PEACETIME MOBILIZATION

HOURS/TYPE HOURS/TYPE N/A .6C

The instructor will present the course objectives and outline the academic and SCOPE:

administrative procedures.

TRAINING LESSON:

2 - TACCS Overview

PURPOSE:

To provide the student with the knowledge to

become familiar with basic computer operations, types of computers, and system com-

ponents.

TOTAL HOURS:

PEACETIME 9

MOBILIZATION

N/A

POI FILE NO:

TACCS/SPBS-R 2

POI FILE TITLE:

TACCS Overview

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

MOBILIZATION HOURS/TYPE

N/A

SCOPE:

The instructor will present a lecture on the

types of computers, basic computer opera-

tions, and system components.

TACCS/SPBS-R Training Course COURSE:

TRAINING LESSON:

3 - TACCS System Description

PURPOSE:

To provide the students with the knowledge required to identify the components of the

TACCS device.

TOTAL HOURS:

PEACETIME

MOBILIZATION

N/A

POI FILE NO:

TACCS/SPBS-R 3

POI FILE TITLE:

TACCS Description

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

MOBILIZATION HOURS/TYPE

1C

SCOPE:

The instructor will present a lecture

describing the basic components of the TACCS device and their functions.

TRAINING LESSON:

4 - System Unpacking and Cabling

PURPOSE:

To provide the student with the knowledge necessary to unpack, setup, and connect the components of the TACCS device.

TOTAL HOURS:

PEACETIME

MOBILIZATION N/A

POI FILE NO:

TACCS/SPBS-R 4

POI FILE TITLE:

Unpacking and Cabling

ACADEMIC HOURS:

PEACETIME HOURS/TYPE MOBILIZATION HOURS/TYPE

SCOPE:

The student will unpack, setup, inspect, and connect the components of the TACCS device.

TRAINING LESSON: 5 - Power-Up and Power-Down Procedure.

PURPOSE: Har. To provide the student with the knowledge

required to power-up and power-down the

system in the proper sequence.

TO FAL HOURS:

PEACETIME

MOBILIZATION

II/A

. (,

POI FILE NO: TACCS/SPBS-R 5

POI FILE TITLE: Power-Up and Power-Down Procedures

ACADEMIC HOURS:

PEACETIME
HOURS/TYPE
HOURS/TYPE

HOURS/TYPE HOURS/TYPE

. C C N/A

SCOPE: The instructor will lecture on power-up and

power-down procedures. The student will

follow the power-up/power-down sequen

6 - Signon and Logout Procedures TRAINING LESSON:

PURPOSE: 44. To provide the student with the knowledge required to signon and logout on the INCL'S

device.

TOTAL HOURS: MOBILIZATION N/A PEACETIME .(

POI FILE NO: TACCS/SPBS-R 6

POI FILE TITLE: Signon and Lugout Procedures

ACADEMIC HOURS: PEACETIME HOB ILLIZATION

HOURS/TYPE HOURS/1YPE . G. C.

SCOPE: The instructor will lecture on a mon - . :

logout procedure..

TRAINING LESSON:

7 - Keyboard and Displays

PURPOSE: Has

To provide the student with the knowledge i

use the keyboard, adjust the video, and

identify the LED lights.

TOTAL HOURS:

PEACETIFIE 1

MOBILIZATION

11/1/

POI FILE NO:

TACCS/SPUS-R /

POI FILE TITLE:

Keyboard and Displays

ACADCHIC HOURS:

PEACLITHE HOURS/TYPL

MOBILIZATION HOURS/TYPE H/K

10

SCOPE:

The instructor will lecture on the use or the six keyboard groups, adjustment or or video, and function of the LED light

TRAINING LESSON: 8 - Volume Control Structures and Communication

PURPOSE: 44... To provide the student with the knowledge on

executive commands and volume control stru-

tures.

TOTAL HOURS: PEACETIME HOBILITATION

POI FILE NO: TACCS/SPBS-R 8

POI FILE TITLE: Yoluna Control Structures and Community

ACADEMIC HOURS:

PEACE TIME MOBILITATION HOURS/TYPE HOURS/TYPE N/W

SCOPE: The instructor will discuss the use or or

mand and volume control structures.

TRAINING LESSON: 9 - Tape and Diskette Handling

PURPOSE: To provide the student with the knowledge

required to properly handle tapes and

diskettes.

TOTAL HOURS:

PEACETIME

MOBILIZATION

N/A

,

POI FILE NO: TACCS/SPBS-R 9

POI FILE TITLE: Tape and Diskette Handling

ACADEMIC HOURS:

PEACLITHE MOBILIZATION HOURS/TYPE
HOURS/TYPE

10

SCOPE: The instructor will lecture on the paragraph

handling of tapes and diskettes.

11/7

TRAINING LESSON:

10 - Printing

PURPOSE:

.

To give the student the practical a perticol needed to learn how to properly in ())

printer paper and printer ribbon, opendente printer, and ase command coincide as each

the printer.

TOTAL HOURS:

PEACETIME

HOLITYZTTI AOU

N/II

POI FILE NO:

TACCS/SPBS-R 10

POI FILE TITLE:

Printing

ACADEMIC HOURS:

PEACETIME HOURS/TYPE 2D

MOBILIZATION HOURS/TYPE

11//

SCOPE:

how to operate the printer, printer is clear the spooler queue, and a strop

. operations.

TRAINING LESSON:

11 - System Maintenance

PURPOSE: in-

:-

To teach the student how to use flow diagrams and provide the knowledge require for the maintenance concepts, general inspection, cleaning, circuit breaker asset.

and fifter and fuse replacement.

TOTAL HOURS:

PEACETIME

HOB IL LYATION

1.6

POI FILE NO:

TACCS/SPBS-R 11

POI FILE TITLE:

Printing

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

HOURS/TYPE

i D

SCOPE:

The instructor will discuss the IACC tor maintenance concepts, how a per operator maintenance, and how the power system is circuit breaker and ruse power

tected.

TRAINING LESSON:

12 - Boot ROM and Initializing Dragno co

PURPOSE:

3

To teach the student about boot ROM contions, how to read LED indicator pattern and how to use audio- and keyboard-drupts a errors to diagnose system hardware problem. To also teach the student initialization

functions and error codes.

TOTAL HOURS:

PEACETTME

HOBILIZATION

POI FILE NO:

TACCS/SPBS-R 12

POI FILE TITLE:

Bootstrap ROM and Initializing Diagnosers

ACADEMIC HOURS:

PEACETIME HOURS/TYPE HOBILLIALION HOURSZIYPT NZA

SCOPE:

The instructor will discuss an equal the power on/system reset (bose i applied diagnostic functions, LED incomments, terns, and initialization diagnostic comments.

tions.

TRAINING LESSON:

13 - Error and Status Messages

PURPOSE: Has a

fo teach the student to name and detine to three general types of screen error and the tus codes. To also teach the student to apply recovery procedures and reboot think

required.

TOTAL HOURS:

PEACETIFE

MOBILIZATION N/K

POI FILE NO:

TACCS/SPBS-R 13

POI FILE TITLE:

Error and Status Messages

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

MOBILIZATION HOURS/TYPI. HIA

1C

SCOPE:

The instructor will discuss and deams how to identify the three general type system error and status codes and how. . reboot and apply recovery procedures.

TRAINING LESSON: 14 - System Exerciser

PURPOSE: To teach the student how to load, some run, and interpret a System Exercise.

TOTAL HOURS: PLACE LIFE HOBBLE ZALION

TOTAL HOURS: PLACE THE HOBILIZATION

POI FILE NO: TACCS/SPBS-R 14

POI FILE TITLE: System Exerciser

ACADEMIC HOURS:

PEACETIME
HOURS/TYPE
HOURS/TYPE
H//

SCOPE: The instructor will discuss and demonstrate the function of the System Exercises.

TRAINING LESSON:

15 - TACCS Review

PURPOSE:

The student will receive a review of the TACCS system and its description, to include components, diskette and tabe handling, system diagnostics, power-up and power-down procedures, cabling and decabling, system maintenance, preparation for movement, and

some very important safety precautions.

TOTAL HOURS: . `

PEACETIME 2

MOBILIZATION N/A

POI FILE NO:

TACCS/SPBS-R 15

POI FILE TITLE:

TACCS Review

ACADEMIC HOURS:

PEACETIME HOURS/TYPE MOBILIZATION HOURS/TYPE

2 C

SCOPE:

The instructor will review and discuss all previous instructions on the TACCS device.

TRAINING LESSON:

16 - Mid-course Examination

PURPOSE:

ha:

The student will be tested on all previous

instructions in lessons 1 through 14.

TOTAL HOURS:

POI FILE NO:

PEACETIME

MOBILIZATION N/A

2

TACCS/SPBS-R 16

POI FILE TITLE:

Mid-course Examination

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

2 EI

MOBILIZATION HOURS/TYPE

SCOPE:

The instructor will test and evaluate the .

student on all previous instructions on the

TACCS device.

TRAINING LESSON:

17 - Software Installation

PURPOSE:

The student will learn the steps required to

properly install the SPBS-R software.

TOTAL HOURS:

PEACETIME

MOBILIZATION

3

N/A

POI FILE NO:

TACCS/SPBS-R 17

POI FILE TITLE:

Software Installation

ACADEMIC HOURS:

PEACETIME HOURS/TYPE 3D

MOBILIZATION HOURS/TYPE N/A

SCOPE:

The instructor will discuss and demonstrate the procedures used to perform the Software

Installation Process for SPBS-R.

TRAINING LESSON: 18 - SPBS-R Introduction

PURPOSE: To provide the student with an overview of

the system. This includes information on the background, applications, capabilities, functions, characteristics, and files of

SPBS-R.

TOTAL HOURS: PEACETIME MOBILIZATION N/A

2.6

POI FILE NO: TACCS/SPBS-R 18

POI FILE TITLE: SPBS-R Introduction

ACADEMIC HOURS: PEACETIME MOBILIZATION

HOURS/TYPE HOURS/TYPE N/A 2.6 C

SCOPE: The instructor will present the system

background, applications, capabilities, functions, characteristics, and files.

21

TRAINING LESSON:

19 - Menu Selection

PURPOSE:

To provide the student with the knowledge required to sign on to the TACCS as well as

information about the Users Manual and Help

procedures.

TOTAL HOURS:

PEACETIME 1

MOBILIZATION

N/A

POI FILE NO:

TACCS/SPBS-R 19

POI FILE TITLE:

Menu Selection

ACADEMIC HOURS:

PEACETIME HOURS/TYPE MOBILIZATION HOURS/TYPE N/A

10

SCOPE:

The instructor will lecture on Menu

Selection, Users Manual, and Help proce-

dures.

TRAINING LESSON:

20 - Password Security

PURPOSE:

To provide the student with the knowledge

required to add, change, list, and delete

passwords.

TOTAL HOURS:

PEACETIME 1

MOBILIZATION N/A

POI FILE NO:

TACCS/SPBS-R 20

POI FILE TITLE:

Password Security

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

MOBILIZATION HOURS/TYPE

10

SCOPE:

The instructor will lecture on the proce-

dures used to add, change, list, and delete

passwords.

TRAINING LESSON:

21 - SPBS-R Files

PURPOSE:

To provide the student with the knowledge required to update the Code Table File and familarize him with the remaining SPBS-R

files.

TOTAL HOURS:

PEACETIME

MOBILIZATION N/A

2

POI FILE NO:

TACCS/SPBS-R 21

POI FILE TITLE:

SPBS-R Files

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

MOBILIZATION HOURS/TYPE

20

SCOPE:

The instructor will lecture on the Code

Table File and the remaining SPBS-R files.

TRAINING LESSON:

22 - Catalog File Maintenance

PURPOSE:

To provide the student with the knowledge

required to update the SPBS-R Catalog File.

TOTAL HOURS:

POI FILE NO:

PEACETIME

MOBILIZATION N/A

2

TACCS/SPBS-R 22

POI FILE TITLE: ACADEMIC HOURS:

Catalog File Maintenance

PEACETIME HOURS/TYPE

MOBILIZATION HOURS/TYPE

2c

The instructor will lecture on the procedures required to add, change, and delete items from the SPBS-R Catalog File. SCOPE:

TRAINING LESSON: 23 - Unit Header Update (ZRE)

PURPOSE: To provide the student with the knowledge

required to establish, change, and delete a

unit header record.

TOTAL HOURS:

PEACETIME

MOBILIZATION

N/A

POI FILE NO: TACCS/SPBS-R 23

POI FILE TITLE: Unit Header Update (ZRE)

ACADEMIC HOURS: PEACETIME MOBILIZATION HOURS/TYPE HOURS/TYPE

.9C N/A

SCO E: The instructor will lecture on the proce-

dures used to establish, change, and delete

a unit header record.

TRAINING LESSON:

24 - SUBUIC Assignment Update (ZRV)

PURPOSE:

To provide the student with the knowledge

required to perform a SUBUIC Assignment

Update.

TOTAL HOURS:

PEACETIME :9

MOBILIZATION

N/A

POI FILE NO:

TACCS/SPBS-R 24

POI FILE TITLE:

SUBUIC Assignment Update (ZRV)

ACADEMIC HOURS:

SCOPE:

PEACETIME HOURS/TYPE MOBILIZATION HOURS/TYPE NZA

.7C

The instructor will lecture on the proce-

dures required to perform a SUBUIC

Assignment Update.

27

TRAINING LESSON:

25 - Authorization Update (ZRN)

PURPOSE:

To provide the student with the knowledge

required to prepare the Authorization

Update.

TOTAL HOURS:

PEACETIME . 9

MOBILIZATION

N/A

POI FILE NO:

TACCS/SPBS-R 25

POI FILE TITLE:

Authorization Update (ZRN)

ACADEMIC HOURS:

PEACETIME HOURS/TYPE MOBILIZATION HOURS/TYPE N/A

.9 c.

SCOPE:

The instructor will lecture on the procedures required to prepare the Authorization

add, change, and delete.

TRAINING LESSON:

26 - Asset Adjustment (ZRI)

PURPOSE:

To provide the student with the knowledge

required to prepare an Asset Adjustment

transaction.

TOTAL HOURS:

PEACETIME .9

MOBILIZATION

N/A

POI FILE NO:

TACCS/SPBS-R 26

POI FILE TITLE:

Asset Adjustment (ZRI)

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

MOBILIZATION

HOURS/TYPE N/A

.9C

SCOPE: The instructor will lecture on the proce-

dures required to prepare an Asset Adjustment increase and decrease.

29

TRAINING LESSON: 27 - Serial/Registration/Lot Nr Update (ZRG)

PURPOSE: To provide the student with the knowledge

required to prepare a Serial/Registration/

Lot Nr Update transaction, 1

TOTAL HOURS: PEACETIME MOBILIZATION N/A .9

POI FILE NO: TACCS/SPBS-R 27

POI FILE TITLE: Serial/Registration/Lot Nr Update (ZRG)

ACADEMIC HOURS: PEACETIME MOBILIZATION HOURS/TYPE HOURS/TYPE

N/A .4C

SCOPE: The instructor will lecture on the proce-

dures required to prepare Serial/

Registration/Lot Nr Update add and delete.

28 - Lateral Transfer (ZRL) TRAINING LESSON:

PURPOSE: To provide the student with the knowledge

required to process a Lateral Transfer.

TOTAL HOURS: MOBILIZATION PEACETIME N/A

.9

POI FILE NO: TACCS/SPBS-R 28

POI FILE TITLE: Lateral Transfer (ZRL)

ACADEMIC HOURS: MOBILIZATION PEACETIME

HOURS/TYPE HOURS/TYPE N/A .9c

SCOPE: The instructor will lecture on the procedure

required to prepare a Lateral Transfer.

TRAINING LESSON:

29 - UIC Change (ZRW)

PURPOSE:

To provide the student with the knowledge

required to prepare a UIC Change transac-

tion.

TOTAL HOURS:

PEACETIME

MOBILIZATION N/A

.9

POI FILE NO: TACCS/SPBS-R 29

POI FILE TITLE:

UIC Change (ZRW)

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

MOBILIZATION HOURS/TYPE

.9C

SCOPE: The instructor will lecture on the procedure

required to prepare a UIC Change transac-

tion.

TRAINING LESSON:

30 - Authorization and Balance File and Transaction History File Update (ZRZ)

PURPOSE:

Per.

To provide the student with the knowledge required to prepare an Authorization and Balance File and Transaction History File

Update (ZRZ).

TOTAL HOURS:

PEACETIME

MOBILIZATION N/A

POI FILE NO:

TACCS/SPBS-R 30

POI FILE TITLE:

Authorization and Balance File and Transaction History File Update (ZRZ)

ACADEMIC HOURS:

PEACETIME HOURS/TYPE MOBILIZATION HOURS/TYPE N/A

.9c

SCOPE:

The instructor will lecture on the procedures required to prepare an Authorization and Balance File and Transaction History

File Update transaction.

TRAINING LESSON:

31 - Request for Hand Receipt (ZRH)

PURPOSE:

To provide the student with the knowledge

required to prepare a Request for Hand

Receipt (Z.H) transaction.

TOTAL HOURS:

PEACETIME .9

MOBILIZATION N/A

POI TILE NO:

TACCS/SPBS-R 31

POI FILE TITLE:

Request for Hand Receipt (ZRH)

ACADEMIC HOURS:

PEACETIME HOURS/TYPS .9c

MOBILIZATION HOURS/TYPE

SCOPE:

The instructor will lecture on the proce-

dures required to prepare a Request for Hand

Receipt transaction.

TRAINING LESSON:

32 - Unit Transfer (ZRF)

PURPOSE:

To provide the student with the knowledge

required to prepare a Unit Transfer (ZRF)

transaction.

TOTAL HOURS:

PEACETIME .9

MOBILIZATION N/A

POI FILE NO:

TACCS/SPBS-R 32

POI FILE TITLE:

Unit Transfer (ZRF)

ACADEMIC HOURS:

PEACETIME HOURS/TYPE .9c

MOBILIZATION HOURS/TYPE

SCOPE:

The instructor will lecture on the procedures required to prepare a Unit Transfer

transaction.

TACCS/SPBS-R Training Course COURSE:

TRAINING LESSON: 33 - Multiple ERC Fi & Update (ZRA)

PURPOSE:

To provide the stueent with the knowledge

required to prepa a Multiple ERC File Update (ZRA) transaction.

TOTAL HOURS:

PEACETIME .9

MOBILIZATION

N/A

POI FILE NO:

TACCS/SPBS-R 33

POI FILE TITLE:

Multiple FRC File Update (ZRA)

ACADEMIC HOURS:

PEACETIME HOURS/TYPE MOBILIZATION HOURS/TYPE

.90

SCOPE:

The instructor will lecture on the procedures required to prepare a Multiple ERC

File Update transaction.

TRAINING LESSON:

34 - MILSTRIP Requisitioning (AØ_)

PURPOSE: in.

To provide the student with the knowledge

required to prepare a MILSTRIP Requisition

(AD_) transaction.

TOTAL HOURS:

PEACETIME . 8

MOBILIZATION N/A

POI FILE NO:

TACCS/SPBS-R 34

POI FILE TITLE:

MILSTRIP Requisitioning (AD_)

ACADEMIC HOURS:

PEACETIME HOURS/TYPE MOBILIZATION HOURS/TYPE

.8c

SCOPE:

The instructor will lecture on the proce-

dures required to prepare a MILSTRIP

Requisition.

TRAINING LESSON:

35 - MILSTRIP Status

PURPOSE:

To provide the student with the knowledge required to process MILSTRIP Status transac-

tions.

TOTAL HOURS:

PEACETIME .8

MOBILIZATION

N/A

POI FILE NO:

TACCS/SPBS-R 35

POI FILE TITLE:

MILSTRIP Status

ACADEMIC HOURS:

PEACETIME HOURS/TYPE MOBILIZATION HOURS/TYPE N/A

.8C

SCOPE:

The instructor will lecture on the proce-

dures required to process a MILSTRIP Status

transaction.

TRAINING LESSON: 36 - MILSTRIP Receipt Processing (D6S)

PURPOSE: To provide the student with the knowledge

required to process a MI.STRIP Receipt.

TOTAL HOURS: PEACETIME ' MOBILIZATION

,8 N/A

POI FILE NO: TACCS/SPBS-R 36

POI FILE TITLE: MILSTRIP Receipt Processing

ACADEMIC HOURS:

PEACETIME
HOURS/TYPE
N/A

MOBILIZATION
HOURS/TYPE
N/A

SCOPE: The instructor will lecture on the proce-

dures required to process a MILSTRIP Receipt

transaction.

TRAINING LESSON: 37 - Authorization and Balance File Inquiry

To provide the student with the knowledge required to perform Authorization and **PURPOSE:**

Balance File Inquiries.

TOTAL HOURS: PEACETIME MOBILIZATION N/A .4

POI FILE NO: TACCS/SPBS-R 37

POI FILE TITLE: Authorization and Balance File Inquiry

ACADEMIC HOURS: PEACETIME MOBILIZATION HOURS/TYPE HOURS/TYPE

N/A .40

SCOPE: The instructor will lecture on the procedures required to perform the different

Authorization and Balance File Inquiries.

TRAINING LESSON:

38 - Transaction History File Inquiry

PURPOSE:

To provide the student with the knowledge

required to perform Transaction History File

Inquiries.

TOTAL HOURS:

PEACETIME

MOBILIZATION N/A

.4

POI FILE NO:

TACCS/SPBS-R 38

POI FILE TITLE:

Transaction History File Inquiry

ACADEMIC HOURS:

PEACETIME HOURS/TYPE MOBILIZATION

HOURS/TYPE N/A

.4c

SCOPE: The instructor will lecture on the proce-

dures required to perform Transaction

History File Inquiries.

TRAINING LESSON:

39 - Catalog File Inquiry

PURPOSE:

inger. Ge To provide the student with the knowledge required to perform Catalog File Inquiries.

TOTAL HOURS:

PEACETIME

MOBILIZATION N/A

. 4

POI FILE NO:

TACCS/SPBS-R 39

POI FILE TITLE:

Catalog File Inquiry

ACADEMIC HOURS:

PEACETIME HOURS/TYPE MOBILIZATION HOURS/TYPE N/A

.4c

SCOPE:

The instructor will lecture on the proce-

dures required to perform Catalog File

Inquiries.

TRAINING LESSON:

40 - Unit File Inquiry

PURPOSE:

To provide the student with the knowledge required to perform Unit File Inquiries.

TOTAL HOURS:

PEACETIME

.4

MOBILIZATION N/A

POI FILE NO:

TACCS/SPBS-R 40

POI FILE TITLE:

Unit File Inquiry

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

.4C

MOBILIZATION HOURS/TYPE

SCOPE:

The instructor will lecture on the proce-

dures required to perform Unit File

Inquiries.

TRAINING LESSON: 41 - SUBUIC Assignment File Inquiry

PURPOSE: 14. To provide the student with the knowledge

required to perform SUBUIC Assignment File

Inquiries.

TOTAL HOURS: PEACETIME MOBILIZATION N/A .4

POI FILE NO: TACCS/SPBS-R 41

POI FILE TITLE: SUBUIC Assginment Inquiry

ACADEMIC HOURS: PEACET1ME MOBILIZATION HOURS/TYPE HOURS/TYPE

N/A .4c.

The instructor will lecture on the procedures required to perform SUBUIC Assignment SCOPE:

File Inquiries.

TRAINING LESSON:

42 - Multiple ERC File Inquiry

PURPOSE:

To provide the student with the knowledge

required to perform Multiple ERC File

Inquiries.

TOTAL HOURS:

PEACETIME

.4

MOBILIZATION

N/A

POI FILE NO:

TACCS/SPBS-R 42

POI FILE TITLE:

Multiple ERC File Inquiry

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

MOBILIZATION HOURS/TYPE

N/A

.4C

SCOPE:

The instructor will lecture on the proce-

dures required to perform Multiple ERC File

Inquiries.

COURSE: TACCS/SPBS-R Training Course TRAINING LESSON: 43 - Daily Processes PURPOSE: To provide the student with the knowledge required to perform Daily Processes functions. TOTAL HOURS: PEACETIME MOBILIZATION N/A 2 POI FILE NO: TACCS/SPBS-R 43 POI FILE TITLE: Daily Processes ACADEMIC HOURS: PEACETIME MOBILIZATION HOURS/TYPE HOURS/TYPE N/A 20 The instructor will lecture on the proce-SCOPE: dures required to perform Daily Processes

functions.

COURSE: TACCS/SPBS-R Training Course TRAINING LESSON: 44 - Periodic Processes PURPOSE: Fire. To provide the student with the knowledge required to perform the Periodic Processes functions. TOTAL HOURS: PEACETIME MOBILIZATION N/A 2.9 POI FILE NO: TACCS/SPBS-R 44 POI FILE TITLE: Periodic Processes ACADEMIC HOURS: PEACETIME MOBILIZATION HOURS/TYPE HOURS/TYPE N/A 2.9c The instructor will lecture on the procedures required to perform the Daily SCOPE:

Processes functions.

TRAINING LESSON:

45 - Support Utilities

PURPOSE:

To provide the student with the knowledge required to perform Support Utilities func-

tions.

TOTAL HOURS:

PEACETIME

MOBILIZATION N/A

2

POI FILE NO:

TACCS/SPBS-R 45

POI FILE TITLE:

Support Utilities

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

MOBILIZATION HOURS/TYPE

N/A

SCOPE:

The instructor will lecture on the proce-

dures required to perform the Support

Utilities functions.

COURSE: TACCS/SPBS-R Training Course TRAINING LESSON: 46 - Communication - MAP To provide the student with the knowledge PURPOSE: required to perform Communication - MAP functions. TOTAL HOURS: **PEACETIME** MOBILIZATION N/A 1.6 POI FILE NO: TACCS/SPBS-R 46 POI FILE TITLE: Communication - MAP ACADEMIC HOURS: PEACETIME MOBILIZATION HOURS/TYPE HOURS/TYPE N/A 1.6 C SCOPE: The instructor will lecture on the proce-

dures required to perform Communication -MAP functions.

COURSE: TACCS/SPBS-R Training Course TRAINING LESSON: 47 - Manual - MAP PURPOSE: To provide the student with the knowledge required to perform Manual - MAP functions. TOTAL HOURS: PEACETIME MOBILIZATION N/A 1.6 POI FILE NO: TACCS/SPBS-R 47 POI FILE TITLE: Manual - MAP ACADEMIC HOURS: PEACETIME MOBILIZATION HOURS/TYPE HOURS/TYPE 1.6C The instructor will lecture on the proce-. SCOPE:

dures required to perform Manual - MAP func-

tions.

COURSE: TACCS/SPBS-R Training Course TRAINING LESSON: 48 - Communication Man Machine Interface (CHHI) PURPOSE: To provide the student with the knowledge required to perform Communication Man Machine Interface (CMMI) functions. TOTAL HOURS: PEACETIME MOBILIZATION N/A 1.6 POI FILE NO: TACCS/SPBS-R 48 Communication Man Machine Interface (CMMI) POI FILE TITLE: ACADEMIC HOURS: PEACETIME MOBILIZATION HOURS/TYPE HOURS/TYPE N/A 1.6 C SCOPE: The instructor will lecture on the proce-

dures required to perform Communication Man Machine Interface (CMMI) functions.

TRAINING LESSON:

49 - End-of-Course Examination

PURPOSE:

-

To test the student on selected objectives

discussed in previous lessons.

TOTAL HOURS:

PEACETIME

MOBILIZATION N/A

POI FILE NO:

TACCS/SPBS-R 49

POI FILE TITLE:

End-of-Course Examination ^

ACADEMIC HOURS:

PEACETIME HOURS/TYPE + E1 MOBILIZATION HOURS/TYPE N/A

SCOPE:

The instructor will test the student's

knowledge of selected objectives discussed

in previous lessons.

50 - Decabling and Packup

PURPOSE:

To teach the student how to decable the

TACCS device and to pack up the TACCS system

in the correct transit case's.

TOTAL HOURS:

TRAINING LESSON:

PEACETIME

MOBILIZATION N/A

3

POI FILE NO:

TACCS/SPBS-R 50

POI FILE TITLE:

Decabling and Packup

ACADEMIC HOURS:

PEACETIME HOURS/TYPE

MOBILIZATION HOURS/TYPE N/A

3 D

SCOPE:

The instructor will discuss and demonstrate how to decable and pack up the TACCS device

in accordance with the System Operators

Manual.

TASK AND SUBJECT SUMMARY

COURSE: TACCS/SPBS-R Training Course

	F				
	•			IRATHD 10	
				JOB PERFORMANCE	
TACK NO	man t man t man	POI 111.1		STAHDAKD	D. J. D.
TASK NO.	TITLE	MARABER		PLACE/MOBILE	Ri Dviki
	TACCS / SDUG D. Common On-and-	T 10 11 11 11 11 11 11 11 11 11 11 11 11		V 1/10	
	TACCS/SPBS-R Course Overview	TACCS/SPBS-R		Yes WA	
	TACCS Overview	IACCS/SPB5-R		Yes N/A	
	TACCS Description	TACC5/SPB5-R			
	System Unpacking and Cabling	TAGC5/SPB5-R	4	Yes 14/7	
	Power-Up and Power-Down			1111	
	Procedures	IACCS/SPBS-R			
	Signon and Logout Procedures	I/CCS/SPB5-R			
	Keyboard and Displays	TACCS/SPBS-R	/	Yes II/A	
	Volume Control Structures and				
	Commands	TACCS/SPBS-R			
	Diskette and Tape Handling	TACCS/SPB5-R			
	Printing	TACCS/SPBS-R			
	System Maintenance	TACCS/SPBS-R	11	Yes H/A	
	Bootstrap ROM and Initializing				
	Diagnostics	TACCS/SPBS-R			
	Error and Status Messages ,	TACCS/SPBS-R	13	Yes II, A	
	System Exerciser	TACCS/SPBS-R	14	Yes II/A	
	TACCS Review	TACCS/SPBS-R	15	Yes N/A	
	Mid-course Examination	TACCS/SPBS-R	16	Yes II/A	
	Software Installation	TACCS/SPBS-R	17	Yes II/A	
	SPBS-R Introduction	TACCS/SPBS-R	18	Yes II//	
	Menu Selection	TACCS/SPBS-R	19	Yes II/A	
	Password Security	TACCS/SPUS-R	20	Yes II/A	
	SPBS-R Files	TACCS/SPBS-R			
	Catalog File Maintenance	TACCS/SPBS-R			
	Unit Header Update (ZRE)	TACCS/SPBS-R			•
	SUBUIC Assignment Update (ZRV)	TACCS/SPBS-R			
	Authorization Update (ZRN)	TACCS/SPBS-R			
	Asset Adjustment (ZRI)	TACCS/SPBS-R		•	
	Serial/Registration/Lot Nr				
	Update (ZRG)	TACCS/SPBS-R	27	Yes N/A	
	Lateral Transfer (ZRL)	TACCS/SPBS-R			
	UIC Change (ZRW)	TACCS/SPUS-R			
	ABF and THF Update (ZRZ)	TACCS/SPBS-R			
	Request for Hand Receipt (ZRH)	TACCS/SPBS-R			
	Unit Transfer (ZRE)	TACCS/SPBS-R			•
		TACCS/SPBS-R		•	
	Multiple ERC File Update (ZRA)				
	MILSTRIP Requisitioning (AØ_)	TACCS/SPBS-R			
	MILSTRIP Status Transactions	TACCS/SPBS-R	20	Yes II/A	
	MILSTRIP Receipt Processing	TACCCACOOC	20	Van tu	
	(D6S)	TACCS/SPBS-R	30	Yes 1.//	
	Authorization and Balance File	TROCCOLUMN		W= 1. /)	
	Inquiry	TACCS/SPB5-R	3/	Yes 11/A	
	Transaction History File	TACCCLOSIC		M	
	Inquiry	TACCS/SPBS-R	38	Yes 11//\	

		TRATNED TO JOB PERFORMANCA				
		POI FILE		STANDARD		
TASK NO.	TITLE	NUMBER		PEACE,	/MOBIL	RLFM:
	Catalog File Inquiry	TACCS/SPBS-R	39	Yes	TIVA	
	Unit File Inquiry	TACCS/SPUS-R	10	Yes	11/7	
	SUBUIC Assignment File Inquiry	TACCS/SPBS-R	41	Yes	11/7/	
	Multiple ERC File Inquiry	TACCS/SPBS-R	42	Yes	11/7	
	Daily Processes	TACCS/SPBS-R	43	Yes	11/7/	
	Periodic Processes	TACCS/SPBS-R	44	Yes	11/7	
	Support Utilities	TACCS/SPBS-R	45	Yes	H//\	
	Communication - MAP	TACCS/SPBS-R	46	Yes	11/7/	
	Manual - MAP	TACCS/SPBS-R	47	Yes	H/V	
	Communication Man Machine					
	Interface (CMMI)	TACCS/SPUS-R			N/A	
	End-of-Course Examination	TACCS/SPBS-R			11/1/	
	Decabling and Packup	TACCS/SPUS-R	50	Yes	11/1/	

COURSE: TACCS/SPBS-R Training Course

DAY/	POI F-ILE NO/	HOURS	DAY/ POI FILE NO/	protice.
	TACCS/SPBS-R 1	.6	TACCS/SPBS-R 76	
	TACCS/SPBS-R 2	.9	TACCS/SPB5-R-2/	
	TACCS/SPBS-R 3	1	FACCS/SPBS-R 28	. 7
	TACCS/SPBS-R 4	2	TACCS/ SPB5-R 79	.*1
	TACCS/SPBS-R 5	.6	fACCS/SPBS-R 30	. 11
	TACCS/SPBS-R 6	.6	TACCS/SPBS-R 31	. 1
	TACCS/SPBS-R 7	1	1ACC5/SPB5-R 32	.*;
	TACCS/SPBS-R 8	2.	TACCS/5PBS-R 53	. 1)
	TACCS/SPUS-R 9	1	TACCS/SPBS-R 34	. 6
	TACCS/SPBS-R 10	2.	TACCS/SPB5-R 35	.;;
	TACCS/SPUS-R 11	1.6	TACCS/SPBS-R 36	. 11
	TACCS/SPBS-R 12	1	TACCS/SPBS-R 37	1
	TACCS/SPBS-R 13	1	TACCS/SPBS-R 38	. 1
	TACCS/SPUS-R 14	1.6	TACCS/SPBS-R 39	. 1
	TACCS/SPBS-R 15	2	TACCS/SPUS-R 40	. 1
	TACCS/SPBS-R 16	2	TACCS/SPUS-R 41	. i
	TACCS/SPBS-R 17	3	TACCS/SPBS-R AC	4
	TACCS/SPBS-R 18	2.6	TACCS/SPBS-R 43	
	TACCS/SPBS-R 19	1	TACCS/SPBS-R 44	. *
	TACCS/SPBS-R 20	1	TACCS/SPBS-R 45	2.
	TACCS/SPBS-R 21	2	TACCS/SPBS-R 46	1.6
	TACCS/SPBS-R 22	2	TACCS/SPBS-R 4/	1.6
	TACCS/SPBS-R 23	.9	FACCS/SPBS-R 48	1.6
	TACCS/SPBS-R 24	, 9	TACCS/SPUS-R 49	t_1
	TACCS/SPBS-R 25	.9	TACCS/SPBS-R 50	3

TOTAL ACADEMIC HOURS: 56

COURSE LENGTH: 56 Hours

EXAMINATION

COURSE: TACCS/SPBS-R Training Course

EVALUATION -	ACADEMIC LESSON	SCOPE/POI FILE NO.	TYPE OF EXAMENATION	HOURS
	16	The instructor will test and evaluate the student on all previous instructions in lessons 2 - 13. TACCS/SPBS-R 16.	Hid-course	ř
	49	The instructor will test and evaluate the student on selected previous instructions in lessons 2 - 48. TACCS/SPBS-R 49.	Lnd+o1+Courtse	+